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Unfinished Notes

on the

Useful Asclepiads

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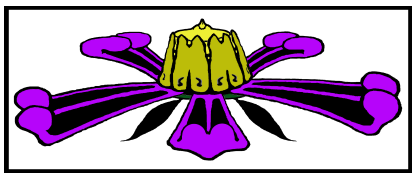
Unfinished Notes on the Useful Asclepiads



Volume Two: References

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[zzzjq] Abbas, JA *et al* "Herbal plants in the traditional medicine of Bahrain" Economic Botany (1992) 46: 158–163
https://www.jstor.org/stable/4255421 Accessed 19/4/2020

[zzzge] Abdallah, HM *et al* "Acylated pregnane glycosides from *Caralluma quadrangula*." Phytochemistry, In Press, Corrected Proof, Available online 9 January 2013

[fffat] Abdel-Kader, MS et al "A survey on traditional plants used in Al Khobah village" Saudi Pharmaceutical Journal (2018) 26(6 September) 817-821
https://www.sciencedirect.com/science/article/pii/S1319016418300811

[zz3a] Abdel-Sattar, E *et al* "Penicillosides A–C, C-15 oxypregnane glycosides from Caralluma penicillata." Phytochemistry (2001) 57(8): 1213-1217

[zz4a] Abdel-Sattar, E *et al* "Acylated pregnane glycosides from Caralluma russeliana." Phytochemistry (2007) 68(10): 1459-1463
https://d1wqtxts1xzle7.cloudfront.net/47446874/Acylated_pregnane_glycosides_from_Carall20160723-12349-1v0g8f9-with-cover-page-v2.pdf

[zzzgn] Abere, TA and Onwukaeme, DN "Pharmacognostic Evaluation of the Leaves of Secamone afzelii (Schult) K Schum (Asclepiadaceae)." Tropical Journal of Pharmaceutical Research (2012) 11(1): 125-131

[zzziu] Abouri, M *et al* "An ethnobotanical survey of medicinal plants used in the Tata Province, Morocco" International Journal of Medicinal Plant Research (2012) 1(7): 099-123
https://www.academia.edu/27597642/An_ethnobotanical_survey_of_medicinal_plants_used_in_the_Tata_Province_Morocco Accessed 12/4/20

[zzzok] AbouZid, SF & Mohamed, AA "Survey on medicinal plants and spices used in Beni-Sueif, Upper Egypt" Journal of Ethnobiology and Ethnomedicine (2011) 7: 18
https://ethnobiomed.biomedcentral.com/articles/10.1186/1746-4269-7-18 Accessed 6/2/2021

[rrrfk] Abubakar AR *et al* "Medicinal Plants Used Traditionally in the Management of Diabetes: Ethno-medicinal Survey across Northwestern Nigeria" FUW Trends in Science & Technology Journal (2025) 10(1) 238–248
https://www.researchgate.net/profile/Abubakar-Wada/publication/391600172

[zzzjz] Abulafatih, HA "Medicinal plants in southwestern Saudi Arabia" Economic Botany (1987) 41: 354–360
https://www.jstor.org/stable/4254985 Accessed 19/4/2020

[zzzeo] Academia Medico-Quirurgica de Puebla "Ensayo para la Materia Medica Mexicana arreglado por una comision nombrada por la Academia Medico-Quirurgica de esta capital, quien ha dispuesto se imprima por considerarlo util." (1832, Oficina del hospital de S. Pedro, Puebla)

[zzzda] Aceituno Mata, L "Estudio etnobotánico y agroecológico de la Sierra Norte de Madrid" Doctoral Thesis, Departamento de Biología, Facultad de Ciencias, Universidad Autónoma de Madrid (2010)

[zzzfb] Acharya, KP and Acharya, R "Eating from the wild: Indigenous knowledge on wild edible plants in Parroha VDC of Rupandehi District, Central Nepal." International Journal of Social Forestry (2010) 3(1): 28-48

[zzzdp] Acharya (Siwakoti), E and Pokhrel, B "Ethno-Medicinal Plants Used by Bantar of Bhaudaha, Morang, Nepal" Our Nature (2006) 4: 96-103

[zzzob] Achigan-Dako, EG *et al* "Traditional Vegetables in Benin." Institut National des Recherches Agricoles du Bénin (2010, Imprimeries du CENAP, Cotonou.)
https://www.researchgate.net/publication/264231365_Traditional_Vegetables_in_Benin Accessed 5/2/2021

[zz5a] Acuherb Chinese Medical Centre, 554 Stockport Road, Longsight, Manchester, M12 4JJ

[zzzqm] Addis, G et al "The Role of Wild and Semi-wild Edible Plants in Household Food Sovereignty in Hamer and Konso Communities, South Ethiopia" Ethnobotany Research and Applications (2013) 11: 251–271
https://ethnobotanyjournal.org/era/index.php/era/article/view/843 Accessed 26/12/2021

[zz6a] Adibatti, NA *et al* "A pyridine alkaloid from Ceropegia juncea." Phytochemistry (1991) 30(7): 2449-2450

[zz7a] AFlora Committee, Center for African Area Studies, Kyoto University "AFlora on the Web:The database of traditional plant utilization in Africa" http://130.54.103.36/aflora.nsf Retrieved 22/10/2010

[zzzgl] Agbo, CU and Ukwu, NU "Morphology and Chromosome numbers of *Gongronema latifolia* Benth. clones from Nigeria." African Crop Science Journal (2011) 19(1): 29 - 38

[rrrck] Ahmad, K & Pieroni, "Folk knowledge of wild food plants among the tribal communities of Thakht-e-Sulaiman Hills, North-West Pakistan." Journal of Ethnobiology and Ethnomedicine (2016) 12: 17 (15 pages) https://link.springer.com/content/pdf/10.1186/s13002-016-0090-2.pdf

[zzzui] Ahmad, K *et al* "Ethnobotanical investigation of wild vegetables used among local communities in northwest Pakistan" Acta Societatis Botanicorum Poloniae (2019) 88(1): 3616 http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.agro-3f6a7870-0089-4ecc-aca5-8a8766ca2cc6/c/3.pdf Accessed 22/3/2020

[zz8a] Ahmad, M *et al* "A Taxonomic And Medicinal Account Of The Asclepiadaceous Species In The Salt Range of Pakistan." Asklepios (2007) 97: 3-12

[zzztd] Ahmad, M et al "Traditional herbal remedies used for the treatment of diabetes from district Attock (Pakistan)" Pakistan Journal of Botany (2009) 41(6): 2777-2782

[zz232] Ahmad, VU *et al* "New Pregnane Glycosides from Caralluma tuberculata." Journal of Natural Products (1988) 51(6): 1092–1097 https://pubs.acs.org/doi/pdf/10.1021/np50060a007

[rrrhv] Ahmed, A *et al* "Ethnomedical Uses of *Tacazzea apiculata* Oliv. (Periplocaceae)" FUW Trends in Science & Technology Journal (2019) 4(1, April): 213-215 https://www.academia.edu/download/89570272/41_20Article_2038.pdf

[zzzwz] Ait Dra, L *et al* "Antidiabetic potential of Caralluma europaea against alloxan-induced diabetes in mice" Saudi Journal of Biological Sciences (2019) 26(6): 1171-1178 https://www.sciencedirect.com/science/article/pii/S1319562X18301402 Accessed 14/3/2020

[zzzuz] Aiyambo, D "Traditional uses of selected members of the *Apocynaceae* family in Namibia." Spotlight on Agriculture (2010) 115: 1–2 http://www.nbri.org.na/sites/default/files/Spotlight_115.pdf Accessed 25/3/2020

[zzzoo] Akhtar, N *et al* "Diversity and use of ethno-medicinal plants in the region of Swat, North Pakistan" Journal of Ethnobiology and Ethnomedicine (2013) 9: 25 https://ethnobiomed.biomedcentral.com/articles/10.1186/1746-4269-9-25 Accessed 6/2/2021

[zz9a] Akhter, R and Arsha, M "Arid rangelands in the Cholistan Desert (Pakistan)." Science et changements planétaires / Sécheresse (2006) 17(1): 210-7

[zz10a] Alagesaboopathi, C "Ethnomedicinal Plants and Their Utilization by Villagers in Kumaragiri Hills of Salem District of Tamilnadu, India" African Journal of Traditional, Complementary, and Alternative Medicines (2009) 6(3): 222-227

[zz11a] Alam, MI *et al* "Isolation, purification and partial characterization of viper venom inhibiting factor from the root extract of the Indian medicinal plant sarsaparilla (*Hemidesmus indicus* R.Br.)." Toxicon (1994) 32(12): 1551-1557

[zzziq] Alawa, KS & Ray, S "Ethnobotany: Some wild Vegetable Plant used by Tribals of Dhar District, Madhya Pradesh" Indian Journal of Applied & Pure Biology (2016) 31(1): 65-69 http://www.biology-journal.org/fulltext/v31i1/ijapb31-1-12.pdf Accessed 28/3/2020

[rrrfo] Albers, F & Meve, U (Eds.) "Illustrated handbook of succulent plants. Asclepiadaceae" (2004, Springer-Verlag, Berlin Heidelberg New York) 52

[zzzie] Alemayehu Legesse, G "Ethnobotanical study on medicinal plants used by indigenous local communities in Minjar-Shenkora Wereda, North Shewa Zone of Amhara Region, Ethiopia" (2010) PhD Thesis - Addis Ababa University
http://213.55.95.56/bitstream/handle/123456789/5145/Getu%20Alemayehu.pdf Accessed 25/3/2020

[zzzid] Alemayehu, G *et al* "Ethnobotanical study of medicinal plants used by local communities of Minjar-Shenkora District, North Shewa Zone of Amhara Region, Ethiopia" Journal of Medicinal Plants Studies (2015) 3(6): 1-11
http://www.plantsjournal.com/archives/2015/vol3issue6/PartA/3-5-27.pdf Accessed 25/3/2020

[zz12a] Al-Fatimi, M *et al* "Antioxidant, antimicrobial and cytotoxic activities of selected medicinal plants from Yemen." Journal of Ethnopharmacology (2007) 111(3): 657-666

[zzznu] Al-Fatimi, M "Ethnobotanical survey of medicinal plants in central Abyan governorate,Yemen" Journal of Ethnopharmacology (2019) 241: 111973
https://www.sciencedirect.com/science/article/abs/pii/S0378874118338169

[zzzpv] Al-Fatimi, MA "Wild Edible Plants Traditionally Collected and Used in Southern Yemen" Journal of Ethnobiology and Ethnomedicine (2021) 17: 49
https://ethnobiomed.biomedcentral.com/articles/10.1186/s13002-021-00475-8 Accessed 17/10/2021

[zzzwv] AlFaris, NA *et al* "Antidiabetic and antihyperlipidemic effect of *Duvalia corderoyi* in rats with streptozotocin-induced diabetes" Saudi Journal of Biological Sciences (2020) 27(3): 925-934
https://www.sciencedirect.com/science/article/pii/S1319562X20300255 Accessed 12/3/2020

[zzztc] Ali, H *et al* "Ethnobotanical profile of some plant resources in Malam Jabba valley of Swat, Pakistan" Journal of Medicinal Plants Research (2011) 5(17): 4171-4180
https://www.researchgate.net/profile/Hassan_Sher/publication/216896646 Accessed 14/3/2020

[zz13a] Ali, SI "Under-exploited economic plants of Pakistan." Journal of Arid Environments (1986) 11: 17 *et seq.*

[zz14a] Ali, SI "Asclepiadaceae" in "Flora of Pakistan" at http://www.efloras.org/ Accessed 17/11/2010

[zzzgk] Aliyu, AB *et al* "In vitro evaluation of antioxidant activity of *Anisopus mannii* N.E. Br." African Journal of Biotechnology (2010) 9(16): 2437-2441

[zzzgf] Al-Massarani, SM *et al* "Acylated pregnane glycosides from *Caralluma sinaica*." Phytochemistry (2012) 79: 129-140

[zzzqq] Al-Naqeb, G "Caralluma flava N.E.Br extract reduces plasma glucose level and improves plasma antioxidant enzymes in hyperglycemic rats" Journal of Medicinal Plant Studies (2017) 5(6): 39-43
https://www.researchgate.net/publication/321344926_Caralluma_flava_NEBr_extract_reduces_plasma_glucose_level_and_improves_plasma_antioxidant_enzymes_in_hyperglycemic_rats Accessed 26/12/2021

[zz15a] Al Safi, A "Traditional Sudanese Medicine." (2006)
On http://www.scribd.com/ Accessed 2/11/2010

[rrraz] Al-Traboulsi, M & Alaib, MA "A Survey of Medicinal Plants of Wadi Al-Kouf in Al-Jabal Al-Akhdar, Libya" Natura Croatica (2021) 30(2): 389-404
https://hrcak.srce.hr/clanak/390805 Accessed 23/07/2023

[fffaz] Alvarado-Cárdenas, LO, Chávez-Hernández, MG & Velazco-Macías, CG "Ajustes Taxonómicos en Apocynaceae Mexicanas" Phytoneuron (2021) 47: 1–22
https://www.phytoneuron.net/wp-content/uploads/2021/09/47PhytoN-ApocynaceaeTaxonomy.pdf
Accessed 12/5/2025

[rrrav] Alvarado-Cárdenas, LO "*Talayotea* (Apocynaceae: Asclepiadoideae, Gonolobineae), un género nuevo y endémico de México" Phytoneuron (2021) 62: 1–18
https://www.phytoneuron.net/wp-content/uploads/2021/11/62PhytoN-Talayotea.pdf
Accessed 20/07/2023

[fffay] Alvarado-Cárdenas, LO & Belén Cortez, E "Pasado y presente de Trichosacme lanata (Apocynaceae: Asclepiadoideae): Revisión de un taxón endémico y poco conocido en México" Phytoneuron (2022) 33: 1–10
https://www.phytoneuron.net/wp-content/uploads/2022/04/33PhytoN-Trichosacmelanata.pdf
Accessed 12/5/2025

[rrrdg] Alvarado-Cárdenas, LO *et al* "*Gonolobus cthulhui* (Apocynaceae), a new species from Oaxaca, Mexico" Acta Botanica Mexicana (2022) 129: e2067
https://doi.org/10.21829/abm129.2022.2067
https://www.scielo.org.mx/pdf/abm/n129/2448-7589-abm-129-e2067.pdf

[zzzsf] Álvarez Escobar, A & Rodríguez Delgado, O "Contribución al estudio etnobotánico de las especies vegetales del tabaibal-cardonal (Kleinio neriifoliae-Euphorbietea canariensis) de la isla de Tenerife" Estudios Canarios: Anuario del Instituto de Estudios Canarios 2006-2007 (2008) 50-51(1): 186-187
http://iecanvieravirtual.org/index.php/catalogo/item/estudios-canarios-anuario-del-iecan-no-50-51-i.html Accessed 30/01/2022

[zz16a] Al-Yahya, MA-A and Tariq, M "Studies on Caralluma penicillata." Fitoterapia (1983) 54: 41-46

[zz17a] Al-Yahya, MA-A *et al* "Pregnane Glycosides from Caralluma russeliana." Journal of Natural Products (2000) 63(10): 1451–1453

[rrrco] Amith, JD & Salgado Castañeda, C "Gonolobus chloranthus Schltdl." Collector No. 84042 (2016) Herbarium, Missouri Botanic Garden, Barcode: MO-3163268
https://www.tropicos.org/image/101571574

[zzzor] Amjad, MS *et al* "Ethnobotanical survey of the medicinal flora of Harighal, Azad Jammu & Kashmir, Pakistan" Journal of Ethnobiology and Ethnomedicine (2020) 16: 65
https://ethnobiomed.biomedcentral.com/articles/10.1186/s13002-020-00417-w Accessed 6/2/2021

[rrraw] Amuka, O *et al* "Ethnobotanical Survey of Selected Medicinal Plants used by Ogiek Communities in Kenya against Microbial Infections" Ethnobotany Research & Applications (2014) 12: 627-641
https://ethnobotanyjournal.org/index.php/era/article/view/805 Accessed 20/07/2023

[zzzkm] Anderson, EF "Ethnobotany of Hill Tribes of Northern Thailand. I. Medicinal Plants of Akha" Economic Botany (1986) 40(1): 38–53
https://www.jstor.org/stable/4254828 Accessed 22/4/2020

[zzzjv] Anderson, EF "Ethnobotany of Hill Tribes of Northern Thailand. II. Lahu Medicinal Plants" Economic Botany (1986) 40(4): 442-450
https://www.jstor.org/stable/4254904 Accessed 19/4/2020

[zzztu] Anilkumar, KA *et al* "*Caralluma bicolor* Ramach. *et al*., (Apocynaceae: Asclepiadoideae) - a rare and little known endemic plant as a new record frpm Palakkad District, Kerala State, India" Journal of Threatened Taxa (2013) 5(15): 5007-5009
https://threatenedtaxa.org/index.php/JoTT/article/download/1531/2807/ Accessed 22/3/2020

[rrrhq] Anonymous "John Ellerton Stocks, M.D." Proceedings of the Linnean Society of London (1855) 2(May 24th): 416-417
https://www.biodiversitylibrary.org/item/34958#page/442/mode/1up

[zzzak] Anonymous: no author credited. "Hydrophobia Remedy" British Medical Journal (1879) October 4: 551

[rrrht] Anonymous "Fibre and rope - Periploca aphylla" Donated by the India Museum, Ajmer-Merwara, Rajasthan. (From Paris Exhibition, 1900) Kew Economic Botany Collection: Economic Botany:K:EBC-000049368
http://specimens.kew.org/Ecbot/K:EBC-000049368

[zz18a] Anonymous: no author credited. "XLIV - Ecanda Rubber." Bulletin of Miscellaneous Information (Royal Gardens, Kew) (1909) (8): 321-325

[zz19a] Anonymous: no author credited. "Miscellaneous Notes" Bulletin of Miscellaneous Information (Royal Gardens, Kew) (1934) (1): 39-48

[zz1a] Anonymous: no author credited. "Rubber from Milkweed." Popular Mechanics Magazine (1942) 77(3): 88-89, 163 Accessed through Google Books at http://books.google.co.uk/books

[zz20a] Anonymous: no author credited. International Plant Genetic Resources Institute "Conserving Brachystelma lankana - a wild edible plant." Newsletter for Asia, The Pacific and Oceania (1999) 28: 13-14 ftp://ftp.cgiar.org/ipgri/Publications/pdf/10.pdf Reporting the work of Dassanayake, MD and Jayasuriya, AHM of the Plant Genetic Resources Centre, Peradeniya, Sri Lanka. Retrieved 24/10/10

[rrrib] Anonymous "Silky Pear" Western Australian Museum website (2022, updated 12 January 2026) https://visit.museum.wa.gov.au/goldfields/silky-pear

[zzzbo] Ansah, C and Gooderham, NJ "The Popular Herbal Antimalarial, Extract of *Cryptolepis sanguinolenta*, Is Potently Cytotoxic." Toxicological Sciences (2002) 70(2): 245-251 http://toxsci.oxfordjournals.org/content/70/2/245.full Retrieved 14/1/12

[zz21a] Appa Rao, AVN "Chemical investigations of Carallumas of India" Planta Medica (2009) 75(9): SL22

[zzzia] Appiah, KS *et al* "Medicinal Plants Used in the Ejisu-Juaben Municipality, Southern Ghana: An Ethnobotanical Study" Medicines (2019) 6(1): 1-27 https://www.mdpi.com/2305-6320/6/1/1/pdf Accessed 25/3/2020

[zz22a] Aquino, R *et al* "New Polyoxypregnane Ester Derivatives from Leptadenia hastata." Journal of Natural Products (1995) 58(5): 672-679

[zz23a] Aral, T *et al* "Volatile components of *Telosma cordata* Merrill flowers." Flavour and Fragrance Journal (1993) 8(4): 221–223

[zz24a] Archer, RH and Victor, EJ "479. Hoodia pilifera subsp. Pillansii; Apocynaceae: Asclepiadoideae." Curtis's Botanical Magazine (2003) 20(4): 219-224 https://www.jstor.org/stable/45065595

[zz25a] Arekal, GD, Ramakrishna TM "A new species of *Brachystelma* (Asclepiadaceae) from India." Current Science (1981) 50(3): 145-146

[zzzsw] Aremu, AO *et al* "Ethnobotanical Uses, Nutritional Composition, Phytochemicals, Biological Activities, and Propagation of the Genus *Brachystelma* (Apocynaceae)" Horticulturae (2022) 8: 122 https://www.mdpi.com/2311-7524/8/2/122 Accessed 17/07/2023

[zz26] Arenas, P "*Morrenia odorata* (Asclepiadaceae), an edible plant of the Gran Chaco" Economic Botany (1999) 53(1): 89-97

[zzzqi] Arenas, P & Cáceres Moral, SA "La distribución geográfica e interés etnobotánico de *Petalostelma robertii* (Apocynaceae) en el Gran Chaco" Bonplandia (2013) 22(2): 181-190 https://ri.conicet.gov.ar/bitstream/handle/11336/2106/Bonplandia_22_2.pdf Accessed 5/12/2021

[rrrgf] Arenas, P & Giberti, GC "Datos etnobotânicos y morfolögicos de Marsdenia castillonii Lillo ex Meyer (Asclepiadaceae), planta comestible del Gran Chaco" Candollea (1987) 42(1): 147-158 https://www.e-periodica.ch/digbib/view?pid=can-002%3A1987%3A42%3A%3A4

[zzzrj] Arenas, P & Scarpa, GF "Edible wild plants of the Chorote Indians, Gran Chaco, Argentina" Botanical Journal of the Linnean Society (2007) 153(1): 73–85

[zzzef] Arias Toledo, B "Diversidad de usos, prácticas de recolección y diferencias según género y edad en el uso de plantas medicinales en Córdoba, Argentina." Boletín Latinoamericano y del Caribe de Plantas Medicinales y Aromáticas (2009) 8(5): 389-401

[zzzqr] Arinathan, V *et al* "Wild edibles used by Palliyars of the Western Ghats, Tamil Nadu" Indian Journal of Traditional Knowledge (2007) 6(1): 163-168
https://www.researchgate.net/publication/283927810_Wild_edibles_used_by_Palliyars_of_the_Western_Ghats_Tamil_Nadu Accessed 26/12/2021

[zzzde] Arista, M *et al* "Asclepiadaceae" in Castroviejo, S (Ed.) "Flora Iberica; Plantas vasculares de la Península Ibérica e Islas Baleares" Vol. XI Gentianaceae-Boraginaceae 110-133 (2012, Real Jardín Botánico, CSIC, Madrid)

[zzzey] Arnold, N *et al* "The Antirheumatic Plants of Cyprus." Proceedings of the 1st European Symposium on Ethnopharmacology, Metz 1990 (1991, ORSTOM, Paris) 179-181

[rrrdp] Arvigo, R "Gonolobus fraternus Schltdl." Collector No. 529 (1991) Herbarium, Missouri Botanic Garden, Barcode: MO-327498
https://www.tropicos.org/image/101571680

[zzzlb] Asfaw, Z & Tadesse, M "Prospects for Sustainable Use and Development of Wild Food Plants in Ethiopia" Economic Botany (2001) 55(1): 47-62
https://www.jstor.org/stable/4256390 Accessed 22/4/2020

[zzzrf] Atawodi, SE-O *et al* "Ethnomedical Survey of Adavi and Ajaokuta Local Government Areas of Ebiraland, Kogi State, Nigeria" Annual Research & Review in Biology (2014) 4(24): 4344-4360

[rrrgs] Atouife, S *et al* “Ethnobotanical Knowledge of Wild Edible and Medicinal Plants in Southern Morocco: The Case of Guelmim Province”. Ethnobotany Research and Applications (2026) 33(January): 1-16.
https://ethnobotanyjournal.org/index.php/era/article/view/7585

[zzzuh] Audissou, J-A "Moroccan Stapeliads" Asklepios (2005) 94: 18-27
https://www.cactuspro.com/articles/_media/asclep_marocaines/asklepios94-jean-andre.pdf Accessed 22/3/2020

[zzzap] Augustus, GDPS *et al* "Cryptostegia grandiflora - a potential multi-use crop" Industrial Crops and Products (2000) 11(1): 59-62

[zzzaq] Augustus, GDPS *et al* "Potential hydrocarbon producing species of Western Ghats, Tamil Nadu, India" Biomass and Bioenergy (2002) 23: 165-169

[fffab] Aurigue, Fernando B "Four Medicinal Hoyas in the Philippines" Avonia (2019) 37(4): 287-291
https://www.fgas-sukkulenten.de/en/membership.html This was the sample issue for free download on 11/5/2025, I am not sure if they change that. I was a member.

[zzzcy] Awang, DVC "Siberian ginseng toxicity may be case of mistaken identity." Canadian Medical Association Journal (1996) 155(9): 1237
https://pmc.ncbi.nlm.nih.gov/articles/PMC1335056/pdf/cmaj00105-0015a.pdf

[zzzkc] Awasthi, AK "Ethnobotanical Studies of the Negrito Islanders of Andaman Islands, India: The Great Andamanese" Economic Botany (1991) 45(2): 274-280 https://www.jstor.org/stable/4255341 Accessed 19/4/2020

[zz27] Ayensu, ES "Medicinal Plants of China" 1985 Reference Publications, Inc. Michigan.

[zz28] Ayodele, AE "The Medicinally Important Leafy Vegetables of South Western Nigeria." Ethnobotanical Leaflets (2005) 1: Article 16. Available at: http://opensiuc.lib.siu.edu/ebl/vol2005/iss1/16 Accessed 20/11/2010

[zz29] Ayyanar, M, Ignacimuthu, S "Traditional knowledge of Kani tribals in Kouthalai of Tirunelveli hills, Tamil Nadu, India" Journal of Ethnopharmacology (2005) 102(2): 246-255 http://lavierebelle.org/IMG/pdf/traditional_knowledge_of_kani_tribals_in_kouthalai_of_tirunelveli_hills_tamil_nadu_india.pdf Accessed 12/3/2020

[zzzab] Azad Chowdhury, AK "Antifertility principles from Marsdenia tinctoria: Pharmacological and phytochemical studies" Pure and Applied Chemistry (1994) 66(10/11): 2343-2346

[rrrgk] Aziz, MA *et al* "On the Trail of an Ancient Middle Eastern Ethnobotany: Traditional Wild Food Plants Gathered by Ormuri Speakers in Kaniguram, NW Pakistan" Biology (2021) 10(4): 302. https://www.mdpi.com/2079-7737/10/4/302

B

[zz30] Bader, A *et al* "Further constituents from Caralluma negevensis." Phytochemistry (2003) 62(8): 1277-1281

[rrrha] Bai, Y *et al* "An ethnobotanical study on medicinal plants of Shexian Dryland Stone Terraced System in northern China" Journal of Ethnobiology and Ethnomedicine (2022) 18: 62 https://link.springer.com/content/pdf/10.1186/s13002-022-00560-6.pdf

[zzzil] Bailey, FM "Comprehensive Catalogue of Queensland Plants, Both Indigenous and Naturalised." (1913, Brisbane) 325-332 Illustrations 333-335 https://www.biodiversitylibrary.org/item/123358#page/353/mode/1up Accessed 26/3/2020

[zzzoy] Baillon, HE "Sur une Asclépiadacée comestible du Laos" Bulletin Mensuel de la Société Linnéenne de Paris (1898, monthly issue first published 1889?) 12(101): 81-85 https://www.biodiversitylibrary.org/page/47210987#page/97/mode/1up Accessed 13/2/2021

[zzzli] Baker, MA "The ethnobotany of the Yurok, Tolowa, and Karok Indians of northwest California" (1981) Thesis Humboldt State University https://www.researchgate.net/publication/309901956_The_ethnobotany_of_the_Yurok_Tolowa_and_Karok_Indians_of_northwest_California Accessed 30/4/2020

[zzzbs] Baker, PJ "Perspectives on Chronic Lyme Disease" The American Journal of Medicine (2008) 121(7): 562-564

[zz31] Balemie, K and Kebebew, F "Ethnobotanical study of wild edible plants in Derashe and Kucha Districts, South Ethiopia." Journal of Ethnobiology and Ethnomedicine (2006) 2: 53

[zz32] Bally, PRO "Native Medicinal and Poisonous Plants of East Africa" Bulletin of Miscellaneous Information (Royal Gardens, Kew) (1937) (1): 10-26

[zzzwn] Bally, PRO "East African Succulents, Part IV: N.O. Asclepiadaceae" Journal of The East Africa Natural History Society (1942) XVI(4&5): 147-164 https://www.biodiversitylibrary.org/content/part/EANHS/XVI_No.%204___5__73___74__147_1942_Bally.pdf Accessed 12/3/2020

[zzzos] Bally, PRO *et al* "A Monograph of the Genera Pseudolithos & Whitesloanea (Second and final part)" The National Cactus and Succulent Journal (1975) 30(4): 88-93 https://www.jstor.org/stable/42792004 Accessed 7/2/2021

[zzznb] Bandeira, SO *et al* "African Ethnobotany and Healthcare: Emphasis on Mozambique" Pharmaceutical Biology (2001) 39(Supplement): 70–73
https://www.tandfonline.com/doi/pdf/10.1076/phbi.39.s1.70.0002 Accessed 6/6/2020

[zzzlc] Baranov, AI "Wild Vegetables of the Chinese in Manchuria" Economic Botany (1967) 21(2): 140-155
https://www.jstor.org/stable/4252860 Accessed 24/4/2020

[rrrbn] Barber, ME & Hooker, JD "Brachystelma barberiae, Mrs Barber's Brachystelma" Curtis's Botanical Magazine (1866) Series 3, Vol. 22: Tab: 5607
https://www.biodiversitylibrary.org/item/14368#page/286/mode/1up

[zzzer] Barbosa Rodrigues, J "Eclogae plantarum novarum." Vellosia (1891 or 1885-1888) 2(1): 45-46 in 1-88
https://www.biodiversitylibrary.org/page/15347702#page/75/mode/1up

[zz183] Bari, Abdullah; Ravi Food Store 213 Wilmslow Road, Rusholme, Manchester, United Kingdom, M14 5AG Chatted on 6/11/2010

[zz33] Barrera Martínez, I *et al* "Sahara Occidental: Plantas y Usos." (2007, CEDRO) Online at http://www.jolube.es Accessed 29/10/2010

[zzzkg] Barrett, B "Medicinal Plants of Nicaragua's Atlantic Coast (Plantas Medicinales de la Costa Atlantica de Nicaragua)" Economic Botany (1994) 48: 8–20
https://www.jstor.org/stable/4255564 Accessed 20/4/20

[zzzln] Barrows, DP "The Ethno-Botany of the Coahuilla Indians of Southern California" (1900) PhD Thesis, Department of Anthropology, University of Chicago
https://www.biodiversitylibrary.org/item/68666#page/83/mode/1up Accessed 2/5/2020

[zzzod] Barth, H "Travels and Discoveries in North and Central Africa" Vol I (1857) XXI: 540-542
https://www.biodiversitylibrary.org/item/216174#page/638/mode/1up Accessed 6/2/2021

[fffaa] Barukial, J & Sarmah, JN "Ethnomedicinal plants used by the people of Golaghat District, Assam, India" International Journal of Medicinal and Aromatic Plants (2011) 1(3): X-Y
http://97.74.83.185:8080/jspui/bitstream/123456789/56/1/11%20IJMAP.pdf Accessed 11/5/2025

[rrrbb] Basavaraju, R *et al* "Medicinal Plant Resources of Puttaparthi Mandal: Taxonomic Overview and Need for Conservation" Ethnobotanical Leaflets (2009) 13(11): 1382-1400
https://opensiuc.lib.siu.edu/ebl/vol2009/iss11/6/ Accessed 23/07/2023

[zzzim] Basedow, H "*Cynanchum floribundum*" (1919) Collector number 56. Herbarium sheet held at Royal Botanic Gardens, Kew.
http://specimens.kew.org/herbarium/K000357312 Accessed 26/3/2020

[zzzin] Basedow, H "*Rhyncharrhena linearis*" (1927) Collector number 309. Herbarium sheet held at Royal Botanic Gardens, Kew.
http://specimens.kew.org/herbarium/K000357310 Accessed 26/3/2020

[rrrgm] Bastakoti, ND "An Ethnobotanical Study of Medicinal Plants used by Kumal and Gandharva Community of Pokhara Metropolis, Kaski, Nepal" Himalayan Biodiversity (2019) 7: 19-31
https://nepjol.info/index.php/hebids/article/view/40186

[rrrax] Batanouny, K *et al* "A Guide to Medicinal Plants in North Africa" (2005, IUCN Centre for Mediterranean Cooperation, Malaga, Spain)
https://portals.iucn.org/library/sites/library/files/documents/2005-093.pdf
https://www.uicnmed.org/nabp/database/NA_Plants.htm Accessed 22/07/2023

[zzzrd] Beaujardière, J-M de La "Malagasy Dictionary and Encyclopedia of Madagascar"
http://malagasyword.org/bins/homePage Accessed 25/01/2020

[zz34] Bedi, SJ "Ethnobotany of the Ratan Mahal Hills, Gujarat, India" Economic Botany (1978) 32(3): 278-284

[zz35] Beena, MR and Martin, KP "In vitro propagation of the rare medicinal plant Ceropegia candelabrum L. through somatic embryogenesis" In Vitro Cell Development Cellular Biology - Plant (2003) 39: 510-513

[zz36] Beena, MR *et al* "Rapid in vitro propagation of medicinally important Ceropegia candelabrum." Plant Cell Tissue and Organ Culture (2003) 72: 285-289.

[zzzsp] Belem, M *et al* "Strategy of Conservation and Protection of Wild Edible Plants Diversity in Burkina Faso" ANADOLU Journal of Aegean Agricultural Research Institute (2017) 27(2) 82 - 90
https://dergipark.org.tr/en/download/article-file/402003 Accessed 16/07/2023

[zzzuv] Beltrán-Rodríguez, L *et al* "Factors affecting ethnobotanical knowledge in a mestizo community of the Sierra de Huautla Biosphere Reserve, Mexico" Journal of Ethnobiology and Ethnomedicine (2014) 10: Article no. 14
https://link.springer.com/article/10.1186/1746-4269-10-14 Accessed 24/3/2020

[rrrgv] Benkhnigue, O *et al* "Catalogue des plantes médicinales utilisées dans le traitement du diabète dans la région d'Al Haouz-Rhamna (Maroc)" Journal of Animal & Plant Sciences (2014) 23(1): 3539-3568
https://www.m.elewa.org/JAPS/2014/23.1/4.pdf

[rrrbz] Bensky, D *et al* "Chinese Herbal Medicine: Materia Medica" Portable 3rd Edition (2015, Eastland Press Inc., Seattle, USA)

[zzzmc] Bent, JT "*Glossonema edule*" Herbarium sheet held at Royal Botanic Gardens, Kew. (1895)
http://specimens.kew.org/herbarium/K000228208 Accessed 20/5/2020

[rrrgy] Benyamina, A et al "Medicinal plants used in traditional management of breast cancer: An ethnobotanical survey in Sidi Bel Abbès and Saïda, Northwestern Algeria" Ethnobotany Research and Applications (2026) 33: 13 (21 pages)
https://ethnobotanyjournal.org/index.php/era/article/view/7563

[rrrfh] Berendsohn, WG & Calderón, M "Gonolobus taylorianus W.D.Stevens & Montiel " Collector number 1187 (13th of October 1988) Curators Herbarium B (2000+) Barcode: B 10 0031624 Digital specimen images at the Herbarium Berolinense. Data Publisher: Botanic Garden and Botanical Museum Berlin.
http://herbarium.bgbm.org/object/B100031624
https://www.gbif.org/occurrence/3913393566

[zzzdr] Berteau, A "Les Calotropis." L'Agriculture Pratique des Pays Chauds (1912) 12(107): 102-9, 12(108): 224-234, 12(109): 324-333.

[zzznl] Berthelot (first name appears unknown) "*Ceropegia bonafouxii* K.Schum." (1895?) Herbarium sheet: Specimen P04212310, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
http://coldb.mnhn.fr/catalognumber/mnhn/p/p04212310 Accessed 13/6/2020

[zzzno] Berthelot (First name appears unknown) "*Ceropegia multiflora* Baker" (1895?) Herbarium sheet: Specimen P04212421, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
http://coldb.mnhn.fr/catalognumber/mnhn/p/p04212421 Accessed 15/6/2020

[fffav] Bester, SP "Tavaresia barklyi (T.-Dyer) N.E. Br." Plants of the Week, South African National Biodiversity Institute (SANBI) website (2010)
https://pza.sanbi.org/tavaresia-barklyi Accessed 12/5/2025

[zzzpj] Bester, SP "*Asclepias albens* and *A. macropus*" Flowering Plants of Africa (2011) 62: 110–119
https://www.researchgate.net/publication/249995209_Asclepias_albens_EMey_Schltr_and_A_macropus_Schltr_Schltr Accessed 5/10/2021

[zzzxd] Betti, JL *et al* "Contribution to the knowledge of non wood forest products of the far north region of Cameroon: Medicinal plants sold in the Kousséri market" Journal of Ecology and the Natural Environment (2011) 3(7): 241-254

[zzzup] Bhat, P *et al* "Ethnomedicinal plants to cure skin diseases, An account of the traditional knowledge in the coastal parts of Central Western Ghats, Karnataka, India" Journal of Ethnopharmacology (2014) 151: 493-502
http://www.academia.edu/download/35174475/Pradip_Bhat._J_Ethnopharmacol_2014.pdf
Accessed 23/3/2020

[zzzkn] Bhat, RB *et al* "Ethnobotanical Studies from Central Nigeria" Economic Botany (1990) 44(3): 382-390
https://www.jstor.org/stable/4255257 Accessed 23/4/2020

[zzzww] Bhatia, H *et al* "Traditionally used wild edible plants of district Udhampur, J&K, India" Journal of Ethnobiology and Ethnomedicine (2018) 14, Article number: 73 https://link.springer.com/article/10.1186/s13002-018-0272-1 Accessed 12/3/2020

[zzzar] Bhatia, VK *et al* "Study of laticiferous (latex-bearing) plants as potential petro-crops " Fuel (1983) 62: 953-5

[zzzwo] Bhatt, PR *et al* "Toxicological Evaluation of Crude Alkaloid Fraction Isolated From Indian Folklore Plant Telosma Pallida (Roxb) wg Craib Root Using Probit Value Analysis" Journal of Pharmaceutical Technology, Research and Management (2016) 4(2): 139–146 http://3.214.134.51/jptrm/index.php/jptrm/article/download/33/25 Accessed 12/3/2020

[zzzfc] Bhogaonkar Prabha, Y *et al* "Documentation of Wild Edible Plants of Melghat Forest, Dist. Amravati, Maharashtra State, India" Ethnobotanical Leaflets (2010) 14: 751-58

[zzzlw] Bhonsle, LH "Alkaloids in Tissue Culture of *Heterostemma tanjorense* W. & A. (Asclepiadaceae)" PhD Thesis (Goa, 1995) http://irgu.unigoa.ac.in/drs/bitstream/handle/unigoa/3721/bhonsle_l_h_1995.pdf Accessed 7/3/2020

[zzzns] Bhosle SV *et al* "Ethnomedical Knowledge of Plants used by the Tribal people of Purandhar in Maharashtra, India" Ethnobotanical Leaflets (2009) 13: 1353-61 https://opensiuc.lib.siu.edu/cgi/viewcontent.cgi?article=1645&context=ebl Accessed 21/6/2020

[zzzfh] Bigelow, J "American Medical Botany" Vol. II (1818, Cummings and Hilliard, Boston, USA) Plate XXVI & 59-66

[zzzoc] Birdwood, G "Catalogue of the Economic Products of the Presidency of Bombay;... ...Division I.- Raw Produce (Vegetable)" (1862, Bombay) 208, 317 https://www.biodiversitylibrary.org/item/65154#page/220/mode/1up Accessed 5/2/2021

[fffac] Blanco, Manuel “Flora de Filipinas” (1837, Imprenta de Sto. Thomas, Manila) 202-203 https://bibdigital.rjb.csic.es/viewer/9493

[fffae] Blanco, Manuel “Flora de Filipinas” Second Edition (1845, Imprenta de D. Miguel Sanchez, Manila) 85-87 https://bibdigital.rjb.csic.es/viewer/9991

[fffad] Blanco, M.; Galende, P.; Santiago, D.; Madulid, D.; del Rosario, R. (1993 [1877-1883]): Flora de Filipinas. Vol. 3. Intramuros, Manila: San Agustin Convent. **NOT SEEN**

[zzzcp] Blatter, E *et al* "Contributions towards a Flora of Baluchistan" The Journal of Indian Botany (1920) I(5): 169-178

[zzzmr] Blume, CL "Bijdragen tot de Flora van Nederlandsch Indië" (1826, Batavia) 16de Stuk. 1064 https://www.biodiversitylibrary.org/page/429762#page/432/mode/1up Accessed 30/5/20

[zz37] Blumenthal, M (Senior Editor), Klein, S (Primary Translator) *et al* "The Complete German Commision E Monographs." (1998, American Botanical Council, Texas)

[zzzjk] Bocek, BR "Ethnobotany of Costanoan Indians, California, Based on Collections by John P. Harrington" Economic Botany (1984) 38(2): 240-255
https://www.jstor.org/stable/4254616 Accessed 19/4/20

[zzzki] Bodner, CC & Gereau, RE "A Contribution to Bontoc Ethnobotany" Economic Botany (1988) 42(3): 307-369
https://www.jstor.org/stable/4255087 Accessed 20/4/2020

[zzzdk] Boldo, B and Estévez, J "Cubensis Prima Flora seu descriptiones diversorum generum specierumque insulae Cubae plantarum quas regia guantanamensis legatio inspexit, secundum manuscriptum" Fontqueria XXIX (1990, Réal Jardin Botánico, Madrid) From original work done between 1796 and 1802.

[zz38] Booth, FEM and Wickens, GE "Non-timber uses of selected arid zone trees and shrubs in Africa" FAO Conservation Guide 19 (1998, Food and Agriculture Organization of the United Nations)
https://openknowledge.fao.org/items/46ec9e86-6dcf-4e8e-82bf-9cdcfa696d0d

[zzzjc] Bosc, LAG in Leschenault de la Tour, J-B "*Mémoire Sur le* Strychnos *tieute et l'*Antiaris toxicaria*, plantes vénéneuses de l'île de Java,* etc." Annales du Muséum d'Histoire Naturelle (1810) 16:459-482
https://www.biodiversitylibrary.org/page/3547602#page/514/mode/1up Accessed 18/4/2020

[zzztq] Bouhouche, N "Conservation and multiplication of an endangered medicinal plant – Caralluma arabica – using tissue culture" Planta Medica (2011) 77: PB49
https://www.thieme-connect.com/products/ejournals/abstract/10.1055/s-0031-1282303 Accessed 21/3/2020

[zz39] Boulos, L "Medicinal Plants of North Africa." (1983, Reference Publications Ltd, Algonac, Michigan)

[rrrbp] Boulos, L *et al* "Ceropegia variegata Decne." (10th June 1987) Collector number 16708 Herbarium sheet: E00199512, Herbarium, Royal Botanic Garden Edinburgh
https://www.gbif.org/occurrence/575293498
https://data.rbge.org.uk/herb/E00199512

[zzzfa] Bouquet, A and Debray, M "Plantes Médicinales de la Côte d'Ivoire." Travaux et Documents de l'O.R.S.T.O.M. No. 32 (1974, O.R.S.T.O.M., Paris)

[zzzep] Bourdy, G *et al* "Plantas del Chaco II: usos tradicionales Izoceño-Guaraní." (2002, Santa Cruz, Bolivia)

[zzzmi] Bourgeau, E (not Ludwig Hahn, see companion sheets) "*Gonolobus pedunculatus*" (1865) Herbarium sheet: Specimens P04204112, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
http://coldb.mnhn.fr/catalognumber/mnhn/p/p04204112 Accessed 23/5/2020

[rrrhf] Bradley, H *et al* "W" *A New English Dictionary on Historical Principles* (1928, Oxford University Press) X(II): 246
https://archive.org/details/in.ernet.dli.2015.73206/page/n923/mode/2up
https://archive.org/details/oedxbarch/page/n933/mode/2up

[rrrhk] Browicz, K "The genus *Periploca* L. A monograph" Arboretum Kórnickie Rocznik (1966) XI: 5-104 Some references not followed up as not easily findable.
https://rcin.org.pl/Content/155445/PDF/KOR001_146056.pdf

[zz40] Brown, NE "Diagnoses Africanæ VIII: Asclepiadeæ." Bulletin of Miscellaneous Information (Royal Gardens, Kew) (1895) 106: 247-265

[zzzwd] Brown, NE "*Brachystelma buchananii*" Herbarium sheet held at Royal Botanic Gardens, Kew.
http://specimens.kew.org/herbarium/K000305684 Accessed 11/3/2020

[zzztg] Brown, R "On the Asclepiadeæ" Memoirs of the Wernerian Natural History Society (1811) I: 12-78
https://www.biodiversitylibrary.org/item/165544#page/63/mode/1up Accessed 16/3/2020

[zzzhd] Brown, WH "Minor Products of Philippine Forests" Volume III, Department of Agriculture and Natural Resources, Bureau of Forestry Bulletin No. 22 (1921, Manila) 224-225
https://archive.org/details/minorproductsofp03brow/page/224/mode/2up Accessed 26/3/2020

[zzzii] Bruce, EA & Bally PRO "Asclepiadaceae" Kew Bulletin (1950) 5(3): 368-369
https://www.jstor.org/stable/4109425

[zz2a] Brussell, DE "Medicinal Plants of Mt. Pelion, Greece." Economic Botany (2004) 58(Supplement): S174-S202

[zzzkb] Brussell, DE "A Medicinal Plant Collection from Montserrat, West Indies" Economic Botany (2004) 58(Supplement): S203-S213+S114+S215-S220
https://www.jstor.org/stable/4256918 Accessed 19/4/2020

[zzzow] Bruyns, PV "Stapeliads of Southern Africa and Madagascar" (2005, Umdaus Press, Hatfield, South Africa) I: 58, 62-3, 248

[zz41] Bruyns, PV and Klak, C "A systematic study of the Old World genus Fockea (Apocynaceae-Asclepiadoideae)." Annals of the Missouri Botanical Garden (2006) 93(4): 535-564

[rrrbx] Bruyns, PV *et al* "New species of *Ceropegia* (Apocynaceae) from the Horn of Africa" Phytotaxa (2020) 441(2): 195–202
https://www.researchgate.net/profile/Tomas-Mazuch/publication/341121533

[rrrbw] Bruyns, PV *et al* "A new combination in *Ceropegia* sect. Orbea (Apocynaceae-Ceropegieae) for Somaliland" Bradleya (2025) 43: 120-125
https://doi.org/10.25223/brad.n43.2025.a13

[zzzja] Bryant, AT "Zulu Medicine and Medicine-men" Annals of the Natal Museum (1909) 2 (1): 1-103
https://archive.org/details/b24854785/page/n89/mode/2up Accessed 16/4/20

[zzzwe] Buchanan, J "*Brachystelma buchananii*" Herbarium sheet held at Royal Botanic Gardens, Kew. http://specimens.kew.org/herbarium/K000305676 Accessed 11/3/2020

[zzzdx] Bukasov, SM "Las Plantas Cultivadas de Mexico, Guatemala y Colombia. Publicación Miscelánea No. 20" (1963, Instituto Interamericano de Ciencias Agricolas de la OEA)

[zz42] Bullock, AA "South African Poisonous Plants" Kew Bulletin (1952) 7(1): 117-129

[zz43] Bullock, AA "Notes on African Asclepiadaceae: II" Kew Bulletin (1953) 8(1): 51-67

[zz44] Bullock, AA "Notes on African Asclepiadaceae: III" Kew Bulletin (1953) 8(3): 329-362

[zz45] Bullock, AA "Notes on African Asclepiadaceae: IV" Kew Bulletin (1954) 9(2): 349-373

[zz46] Bullock, AA "Notes on African Asclepiadaceae: V" Kew Bulletin (1954) 9(4): 579-594

[zz47] Bullock, AA "Notes on African Asclepiadaceae: VII" Kew Bulletin (1955) 10(4): 611-626

[zz48] Bullock, AA "Notes on African Asclepiadaceae: IX" Kew Bulletin (1961) 15(2): 193-206

[zz49] Bullock, AA "Notes on African Asclepiadaceae: X" Kew Bulletin (1963) 17(1): 183-196+ii

[zzzih] Bultosa, G *et al* "Plant-based traditional foods and beverages of Ramotswa Village, Botswana" Journal of Ethnic Foods (2020) 7: Article no. 1
https://link.springer.com/article/10.1186/s42779-019-0041-3 Accessed 25/3/2020

[zzzrde] Burkill, H.M. Useful Plants of West Tropical Africa (Kew, 1985) Vol 1
https://plants.jstor.org/stable/10.5555/al.ap.upwta.1_495 Accessed February 2020

[zzzoj] Bussmann, RW et al "Plant use of the Maasai of Sekenani Valley, Maasai Mara, Kenya" Journal of Ethnobiology and Ethnomedicine (2006) 2: 22
https://ethnobiomed.biomedcentral.com/articles/10.1186/1746-4269-2-22 Accessed 6/2/2021

[zzzop] Bussmann, RW & Sharon, D "Traditional medicinal plant use in Loja province, Southern Ecuador" Journal of Ethnobiology and Ethnomedicine (2006) 2: 44
https://ethnobiomed.biomedcentral.com/articles/10.1186/1746-4269-2-44 Accessed 6/2/2021

[zzzuu] Bussmann, RW & Sharon, D "Medicinal plants of the Andes and the Amazon - The magic and medicinal flora of Northern Peru" Ethnobotany Research & Applications (2016) 15(2): 1-295 http://journals.sfu.ca/era/index.php/era/issue/viewFile/39/9 Accessed 24/3/2020

C

[zz50] Cactus Shop, 60 Parsonsfield Road, Banstead, Surrey, SM7 1JS http://www.cactusshop.co.uk/

[zzzlt] Campbell, TN "Ethnology.– Medicinal plants used by Choctaw, Chickasaw, and Creek Indians in the early nineteenth century" Journal of the Washington Academy of Sciences (1951) 41(9): 285-290
https://www.jstor.org/stable/pdf/24531248.pdf Accessed 2/5/2020

[zzzeg] Canales Martínez, M *et al* "Análisis cuantitativo del conocimiento tradicional de las plantas medicinales en San Rafael, Coxcatlán, Valle de Tehuacán-Cuicatlán, Puebla, México." Acta Botánica Mexicana (2006) 75: 21-43

[rrrdn] Canek Ledesma Corral, J & Sotero Hernández, A "Gonolobus fraternus Schltdl." Collector No. 21256 (2015) Herbarium, Missouri Botanic Garden, Barcode: MO-3080292
https://www.tropicos.org/collection/4582868

[zzzjd] Carbajal-Esquivel, H *et al* "Use Value of Food Plants in the *Xi'iuy* Indigenous Community of Las Guapas, Rayon, San Luis Potosi, Mexico" Ethnobiology Letters (2012) 3: 39-55
https://ojs.ethnobiology.org/index.php/ebl/article/download/40/38/ Accessed 18/4/20

[zzzkf] Casas, A et al "Plant resources of the Tehuacán-Cuicatlán valley, Mexico (Recursos vegetales del valle de Tehuacán-Cuicatlan, México)" Economic Botany (2001) 55: 129–166
https://www.jstor.org/stable/4256396 Accessed 20/4/2020

[rrrhc] Cassone, F "Flora Medico-Farmaceutica" (1848, Giuseppe Cassone, Turin, Kingdom of Piedmont-Sardinia) 3: 228-236
https://www.biodiversitylibrary.org/page/5269989#page/332/mode/1up

[rrrcz] Castetter, EF "I. Uncultivated Native Plants Used as Sources of Food" University of New Mexico Bulletin (1935) Biological Series 4(1, No. 266): 17
https://digitalrepository.unm.edu/unm_bulletin/23/

[zz51] Cavalli, SV *et al* "Comparison of two cysteine endopeptidases from latices of Morrenia brachystephana Griseb. and Morrenia odorata (Hook et Arn.) Lindley (Asclepiadaceae)." Biological Chemistry (2001) 382(5): 879-883

[rrrcg] Ceylon Supermart, 32 Woodford Avenue, Ilford, IG2 6XQ
https://www.ceylonsupermart.com/ Accessed 8/4/2026

[rrreh] Chaiyong, S *et al* "Uncovering the ethnobotanical importance of community forests in Chai Nat Province, Central Thailand" Biodiversitas Journal of Biological Diversity (2023) 24(4): 2052-2063.
https://smujo.id/biodiv/article/view/13812

[rrrfr] Chamberlain, BH "Kojiki," or "Records of Ancient Matters" (Reprinted 1906, Rikkyo Sha Printing Office, Tokyo) Section XXVII: 103-104 from Transactions of the Asiatic Society of Japan (1883) X: Supplement.
https://babel.hathitrust.org/cgi/pt?id=uiug.30112004282668&seq=513

[rrrfs] Chamberlain, BH "The Kojiki. Records of Ancient Matters" (1981, Charles E Tuttle, Rutland, Vermont & Tokyo, Japan) 103-104
https://archive.org/details/kojikirecordsofa0000unse

[zzzlh] Chamberlin, RV "The Ethno-Botany of the Gosiute Indians" Proceedings of the Academy of Natural Sciences of Philadelphia (1911) 63: 24-99
https://www.biodiversitylibrary.org/item/17738#page/60/mode/1up Accessed 30/4/2020

[zzzac] Chanda, R *et al* "Medicinal plants used against gastointestinal tract disorders by the traditional healers of Sikkim Himalayas" Indian Journal of Traditional Knowledge (2007) 6(4): 606-610

[zz52] Chandrasekar, K *et al* "Promising fibre-yielding plants of the Indian Himalayan Region." (2010, G.B. Pant Institute of Himalayan Environment & Development, Uttarakhand)

[rrrfu] Chang, N *et al* "Indigenous Uses and Pharmacological Activity of Traditional Medicinal Plants in Mount Taibai, China" Evidence-Based Complementary and Alternative Medicine (2017) Article ID 8329817, 11 pages
https://onlinelibrary.wiley.com/doi/pdf/10.1155/2017/8329817

[zzzhf] Chansuwanit, N & Chanprasert, C "Medicinal Plants and Local-used Plants in Paknampran, Pranburi District, Prachup-khiri-khan Province" Region 7 Medical Journal (1994) 2:145-164

[zzzhj] Chansuwanit, N and Chanprasert, C "Botanical characteristics of medicinal plants in vernacular name OP CHOEI THAO" K. U. Science Journal (1995) 13(1-3): 36-45 Abstract only seen online at http://193.43.36.125/XML_Output/2004/TH/TH04026.xml Accessed 21/04/2013

[zz53] Char MBS "A new species of *Brachystelma* R. Br. (Asclepiadaceae) from India." Current Science (1978) 47(24): 965-966

[rrrfn] Charles, M "Caralluma edulis (Edgew.) Benth. & Hook.f." Collector Number: 28733 (24 September 1911) Herbarium sheet: Specimen P00253218, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
http://coldb.mnhn.fr/catalognumber/mnhn/p/p00253218
https://science.mnhn.fr/institution/mnhn/collection/p/item/p00253218

[zzzwy] Chauhan, SH *et al* "Consumption patterns of wild edibles by the Vasavas: a case study from Gujarat, India" Journal of Ethnobiology and Ethnomedicine (2018) 14: 57
https://research-information.bris.ac.uk/files/170741367/document.pdf Accessed 14/3/2020

[zzzpi] Chavan, SH *et al* "First report of *Ceropegia bulbosa* Roxb. from coastal habitat of Kulaba Fort, Alibag, Maharashtra" Indian Journal of Plant Sciences (2014) 3(4): 23-27
http://www.cibtech.org/J-Plant-Sciences/PUBLICATIONS/2014/Vol-3-No-4/06-JPS-005-PREETI-FIRST-MAHARASHTRA.pdf Accessed 5/10/2021

[rrrel] Chávez Hernández, MG & Alvarado-Cárdenas, LO "Taxonomy, distribution and conservation of Funastrum (Apocynaceae; Asclepiadoideae) in Mexico" Botanical Sciences (2022) 100(4): 1073-101.
https://www.botanicalsciences.com.mx/index.php/botanicalSciences/article/view/3018

[rrrdh] Chávez Quiñones, E "Plantas comestibles no convencionales en Chiapas" (2010, Universidad de Ciencias y Artes de Chiapas) Plant species number 21 (Page 55 of the .pdf)
https://repositorio.unicach.mx/handle/20.500.12753/935

[rrrcw] Cheatham, S, Johnston, MC & Marshall, L "The Useful Wild Plants of Texas, the Southeastern and Southwestern United States, the Southern Plains, and Northern Mexico" (2000, Useful Wild Plants, Inc.) Volume 2: 1-76
https://archive.org/details/usefulwildplants0000chea

[zzzqy] Cheek, M *et al* "Kew's 2021 top ten new species list" Kew Gardens website 6/1/2022
https://www.kew.org/about-us/press-media/2021-new-species-list Accessed 17/1/2022

[zz54] Chen, Z-S *et al* "Disformone and dischidiol from Dischidia formosana" Phytochemistry (1993) 34(3): 783-786

[zzzkr] Cheng, T-H "Utilization of Wild Plants in Communist China" Economic Botany (1965) 19(1): 3-15
https://www.jstor.org/stable/4252560 Accessed 23/4/2020

[zzzlm] Chesnut, VK "Plants used by the Indians of Mendocino County, California" Contributions from the United States National Herbarium (1902) 7(3): 295-408
https://www.biodiversitylibrary.org/item/13767#page/397/mode/1up Accessed 2/5/2020

[rrrcb] Chevalier, AJB "Plantes à latex d'Afrique ne donnant pas de Caoutchouc" Journal d'agriculture tropicale: agricole, scientifique et commercial (1905) 5(54, december): 355-38
https://archive.org/details/journaldagricult05vilb/page/354/mode/2up

[rrrfl] Chevalier, AJB "Exploration Botanique de L'Afrique Occidental Française" (1920, Paul Lechevallier, Paris) 1: 440
https://bibdigital.rjb.csic.es/records/item/14222-exploration-botanique-de-l-afrique-occidental-francaise-tome-i

[rrrfm] Chevalier, AJB "Sur un Stapelia et sur trois Caralluma's de l'Afrique tropicale." Revue de Botanique Appliquée & d'Agriculture Tropicale (1934) 14(152, April): 272-274 in 262-275 https://www.persee.fr/doc/jatba_0370-3681_1934_num_14_152_5361

[rrrge] Chickering Jr., JW "Matelea obliqua (Jacq.) Woodson " (13th of June 1874) No Collector number. Barcode U.1091785 Naturalis Bioportal website, Naturalis Biodiversity Center, Leiden, Netherlands
https://data.biodiversitydata.nl/naturalis/specimen/U.1091785
https://www.gbif.org/occurrence/2515409544

[fffan] Choux, Pierre "Études Biologiques sur les Asclépiadacéés" Annales de Musée Colonial de Marseille (1914) 3rd Series 2: 245
https://www.biodiversitylibrary.org/page/3402829#page/691/mode/1up

[zzzsx] Chuakul, W & Boonpleng, A "Survey on medicinal plants in Ubon Ratchathani province (Thailand)" Thai J. Phytopharm. (2004) 11: 33–54
https://repository.li.mahidol.ac.th/entities/publication/daf6bc74-f00e-46f9-bf7a-1b142a362e48 Accessed 17/07/2023

[zz55] Cioffi, G *et al* "Pregnane Glycosides from Leptadenia pyrotechnica" Journal of Natural Products (2006) 69(4): 625-635

[zzzfi] Clusius, C "Rariorum Plantarum Historia." (1601, Plantiniana, Ioannem Moretum, Antwerp) Lib V. 87-88 Cap. IIII https://bibdigital.rjb.csic.es/records/item/13800-rariorum-plantarum-historia

[zzzjj] Coe, FG "Rama midwifery in eastern Nicaragua" Journal of Ethnopharmacology (2008) 117: 136–157
http://www.bio-nica.info/biblioteca/coe%202008midwiferymedicinals.pdf Accessed 19/4/20

[zzzio] Collett, H "*Brachystelma edule*" Herbarium sheet held at Royal Botanic Gardens, Kew. http://specimens.kew.org/herbarium/K000794641 Accessed 26/3/2020

[zz56] Collett, H and Hemsley, WB "On a Collection of Plants from Upper Burma and the Shan States." Journal of the Linnean Society of London, Botany (1890) XXVIII(189-190): 1-150 [Pages 89-90 and Plate 14 for Brachystelma edulis.]
https://www.biodiversitylibrary.org/item/8385#page/99/mode/1up Accessed 26/3/2020 Sometimes given as 1891 as that was the year that the journal was bound into book form.

[rrrby] Collins, P "The origin of the name Ceropegia" (2021) "Some Bad Photos of Plants" on Blogger
https://pattheplants.blogspot.com/2021/07/the-origin-of-name-ceropegia.html

[zzzjr] Collins, S *et al* "Quantitative Ethnobotany of Two East Timorese Cultures" Economic Botany (2006) 60(4): 347-361
https://www.jstor.org/stable/4257142 Accessed 19/4/2020

[rrrcn] Conor, D, Canek Ledesma Corral, J & Sotero Hernández, A "Gonolobus chloranthus Schltdl." Collector No. 78089 (2017) Herbarium, Missouri Botanic Garden, Barcode: MO-3163199 https://www.tropicos.org/image/101571573

[zzzcr] Cooke, T "Flora of the Presidency of Bombay" Vol. II (1908, Taylor & Francis, London)

[zzzkz] Core, EL "Ethnobotany of the Southern Appalachian Aborigines" Economic Botany (1967) 21(3): 198-214
https://www.jstor.org/stable/4252878 Accessed 24/4/2020

[zzzfk] Cornut, J-P "Canadensium Plantarum aliarumque nondum editarum, Historia..." (1635, Simonem le Moyne, Paris)
https://bibdigital.rjb.csic.es/viewer/13506/?offset=#page=107&viewer=picture&o=bookmark&n=0&q=

[rrrep] Cortez Castro, EB "La familia Apocynaceae en el estado de Hidalgo, México" (2018) Thesis for Biologa, Faculdad de Ciencias, Universidad Nacional Autónoma de México
https://ru.dgb.unam.mx/server/api/core/bitstreams/83436004-a25a-4f79-9ef7-635bb4a47871/content

[zzzcv] Costantin, J "Asclépiadacées" Flore Générale de L'Indo-Chine Tome Quatrième, Fascicule I, Asclépiadacées: pp 1-154 (1912, Masson et Cie, Paris)

[zz57] Court, GD "Fockea Endl. - An African Genus." Asklepios (1987) 40: 69-74

[ttt01] Crowfoot, Grace M., Baldensperger, Louise From Cedar to Hyssop; a Study in the Folklore of Plants in Palestine. (1932, London: The Sheldon Press) 41–42.
https://archive.org/details/fromcedartohysso0000crow Retrieved 7 February 2026.

[zzzdl] Cowley, LM "Informe sobre la memoria de Sauvalle presentado con opcion al titulo de academico." Anales de la Academia de Ciencias Médicas, Físicas y Naturales de la Habana (1916) LII: 327 - 337

[zzznm] Creac'h, P "*Ceropegia aristolochioides* Decne." (1895) Herbarium sheet: Specimen P04212331, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
http://coldb.mnhn.fr/catalognumber/mnhn/p/p04212331 Accessed 14/6/2020

[zz58] Croston Cactus, 43 Southport Road, Eccleston, Chorley, Lancashire PR7 6ET
http://www.croston-cactus.co.uk/

[zzzfq] Cruz-Garcia, GS and Price, LL "Ethnobotanical investigation of ‘wild’ food plants used by rice farmers in Kalasin, Northeast Thailand." Journal of Ethnobiology and Ethnomedicine (2011) 7: 33

D

[zzzjp] Dagar, HS "Plant folk medicines among Nicobarese tribals of Car Nicobar Island, India" Economic Botany (1989) 43: 215–224
https://www.jstor.org/stable/4255156 Accessed 19/4/20

[zzzjx] Dagar, HS & Dagar, JC "Plant Folk Medicines among the Nicobarese of Katchal Island, India" Economic Botany (1991) 45(1): 114-119
https://www.jstor.org/stable/4255315 Accessed 19/4/2020

[zzztk] Dalzell, NA & Gibson A "The Bombay Flora" (1861, Education Society's Press, Bombay) 147-155
https://www.biodiversitylibrary.org/page/23995123#page/305/mode/1up Accessed 18/3/2020

[zzznp] Dalzell, NA "A New Genus of *Asclepiadeæ*" The Journal of the Linnean Society, Botany (1865, London) 8: 10-11
https://www.biodiversitylibrary.org/page/226569#page/14/mode/1up Accessed 18/6/2020

[zz59] Dalziel JM, M.D. B.Sc. F.L.S., Late of the West African Medical Service "The Useful Plants of West Tropical Africa" (1948, The Crown Agents for the Colonies)

[zzzxf] Dambatta, SH and Aliyu, BS "A Survey of Major Ethno Medicinal Plants of Kano North, Nigeria, their Knowledge and Uses by Traditional Healers" Bayero Journal of Pure and Applied Sciences (2011) 4(2): 28-34
https://pdfs.semanticscholar.org/64f8/2de0694183b416037850f28f6853f82e7c44.pdf
Accessed 8/3/2020.

[zzzws] Danya, U ""In vivo anti-inflammatory activity of the endemic medicinal plant *Caralluma sarkariae* R.Br. using Carrageenan induced paw oedema in swiss albino mice" Journal of Medicinal Plants Studies (2017) 5(2): 133-135
http://www.plantsjournal.com/archives/2017/vol5issue2/PartB/5-1-73-812.pdf Accessed 12/3/2020

[zzzuj] Daoudi, A *et al* "Étude ethnobotanique de la flore médicinale dans la commune rurale d'Aguelmouss province de Khénifra (Maroc)" Phytothérapie - Proof copy. published as (2016) 14: 220-228
https://www.researchgate.net/profile/Jamal_Ibijbijen2/publication/276026421 Accessed 22/3/2020

[zz60] Darias, V *et al* "Contribution to the ethnopharmacological study of the Canary Islands." Journal of Ethnopharmacology (1986) 15(2): 169-193

[zz61] Darias, V *et al* "New contribution to the ethnopharmacological study of the Canary Islands " Journal of Ethnopharmacology (1989) 25(1): 77-92

[zzzex] Darias, V *et al* "Especes laxatives et purgatives de la flore canarienne." Proceedings of the 1st European Symposium on Ethnopharmacology, Metz 1990 (1991, ORSTOM, Paris) 161-163

[zz62] Davies, G "The Medical Culture of the Ovambo of Southern Angola and Northern Namibia." Thesis, University of Kent at Canterbury. (1994) http://lucy.ukc.ac.uk/csacpub/davies_thesis/ Retrieved 24/10/10

[zzzev] Debray, M "Medecine et Pharmacopee Traditionelles a Madagascar." Etudes Médicales (1975) 1: 69-83.

[zz63] De Britto, J and Mahesh, R "Exploration of Kani Tribal Botanical Knowledge in Agasthiayamalai Biosphere Reserve - South India." Ethnobotanical Leaflets (2007) 11: 258-265 Online at http://opensiuc.lib.siu.edu/ebl/vol2007/iss1/29 Accessed 20/11/2010

[zzzly] Decaisne, J "Ordo CXXX. Asclepiadeæ" in Candolle, AP de "Prodromus systematis naturalis regni vegetabilis sive enumeratio contracta ordinum, generum, specierumque plantarum huc usque cognitarium, juxta methodi naturalis normas digesta" (1844) Part 8: 490-665 https://www.biodiversitylibrary.org/page/163459#page/511/mode/1up Accessed 16/5/2020

[zz64] De Leo, M *et al* "New pregnane glycosides from Caralluma dalzielii." Steroids (2005) 70(9): 573-585

[rrrfv] Deepak, M *et al* "Phytochemical and Chromatographic studies of two Ayurvedic source plants of Somalata, Cynanchum viminale and Ceropegia juncea" Asian Journal of Pharmaceutical Research (2021) 11(3):156-2
https://asianjpr.com/AbstractView.aspx?PID=2021-11-3-3

[zzzql] Dellacassa, E *et al* "Anti-venom Activity of Medicinal Plants from South America" Utilisation and Management of Medicinal Plants Vol. 2 (2014, Daya Publishing House, New Delhi) 1–11 https://repositorio.unne.edu.ar/bitstream/handle/123456789/28837/RIUNNE_FACENA_CL_Dellacassa-Torres-Ricciardi.pdf Accessed 5/12/2021

[zzzel] Del Vitto, LA *et al* "Recursos herbolarios de San Luis (República Argentina) Primera Parte: plantas nativas." Multequina (1997) 6: 49-66

[zzzga] Deng, J et al "Marsdenosides A–H, polyoxypregnane glycosides from *Marsdenia tenacissima*." Phytochemistry (2005) 66(9): 1040-1051

[zzzgc] Densmore, F "Uses of Plants by the Chippewa Indians" Extract from the Forty-Fourth Annual Report of the Bureau of American Ethnology (1928) 44: 273-379
https://www.biodiversitylibrary.org/item/151430#page/27/mode/1up Accessed 2/5/2020

[zzznc] Deshmukh, S & Rathod, V "Nutritional evaluation of some wild edible tuberous plants" Asian Journal of Pharmaceutical and Clinical Reasearch (2013) 6(2): 58-60
https://www.researchgate.net/publication/257356229 Accessed 6/6/2020

[zzzoe] Deshpande, S *et al* "Exploration and documentation of wild food plants from Satara district, Maharashtra (India)" International Journal of Food Science and Nutrition (2019) 4(1): 95-101
https://www.researchgate.net/publication/337741163 Accessed 6/2/2021

[rrria] De Wilde, JJFE "Vincetoxicum arabicum (Arn.) Thulin" Collector No. 5954 (30 November 1969) Herbarium, Missouri Botanic Garden, Barcode: MO-3161099
https://www.tropicos.org/specimen/103188826

[zzzul] Dhivya, SM & Kalaichelvi, K "Studies on Ethno-medicinal plants used by the Irulas tribes of Nellithurai Beat, Karamadai Range of Western Ghats, Tamil Nadu, India." International Journal of Chemistry and Pharmaceutical Sciences (2015) 3(11): 2116–2124
https://www.researchgate.net/profile/Dhivya_Sm/publication/314117760 Accessed 23/2/2020

[zzzun] Dhivya, SM & Kalaichelvi, K "A study on traditional medicinal plants of Pillur Beat (Pillur slope RF and Nellithurai RF), Karamadai range, Coimbatore district, Tamil Nadu." Journal of Pharmaceutical and Biological Research (2016) 4(2): 39–51
https://www.researchgate.net/profile/Dhivya_Sm/publication/317062828 Accessed 23/2/2020

[zzzum] Dhivya, SM *et al* "Pharmacognostical Studies on *Sarcostemma brevistigma*, Wight. & Arn. – An Ethnomedicinal Plant" International Journal of Pharmacognosy and Phytochemical Research (2017) 9(5): 657-662
https://pdfs.semanticscholar.org/0b2d/c435800606dba1248508e30a63c683ad314e.pdf Accessed 23/2/2020

[zzzco] Dodge, CR "A Descriptive Catalogue of Useful Fiber Plants of the World" (1897, U.S. Department of Agriculture, Washington)
https://archive.org/details/dictionaryofecon0000jcth/page/54/mode/2up

[rrrdv] Dodoens, R "CruijdeBoeck" (1554, Jan vander Loe, Antwerp) Part 3, Entry 4, Page 354-355
https://leesmaar.nl/cruijdeboeck/index.htm
https://leesmaar.nl/cruijdeboeck/deel3/capitel004.htm
Title page: https://leesmaar.nl/cruijdeboeck/voorwerk/voorwerk01.htm

[rrric] Dodoens, R & Lyte, H (Translator) "A Niewe Herball" (1578, Gerard Dewes, London)
https://archive.org/details/bim_early-english-books-1475-1640_a-niewe-herball-_dodoens-rembert_1578/page/316/mode/2up

[rrrdw] Dodoens, R "Cruydt-boeck" (1644, Balthasar Moretus, Antwerp) Part 3, Entry 19, Page 667-679
https://archive.org/details/mobot31753000817616/page/668/mode/2up

[zz65] Dold, T and Kobisi, K "Notes on the genus *Brachystelma* in Lesotho." Asklepios (2003) 89: 3-7

[zzzue] Dramane, P et al "Antioxidant and Anti-Inflammatory Activities of Caralluma Acutangula (Decne.) N.E.Br Extracts, a Medicinal Plant from Burkina Faso" Journal of Drug Delivery and Therapeutics (2019) 9(6): 155-161
http://www.jddtonline.info/index.php/jddt/article/download/3720/2865 Accessed 22/3/2020

[zz66] Drury, H "The Useful Plants of India: alphabetically arranged with botanical descriptions, vernacular synonyms and notices of their economic value in commerce, medicine and the arts." (1858, The Asylum Press, Madras)

[zzzdq] Dubard, M "Cours de Botanique Coloniale appliquée - Chapitre XII: Étude des principales fibres végétales." L'Agriculture Pratique des Pays Chauds (1912) 108: 204-212

[zzzlu] Dubois, RPH "Essai de Dictionnaire Betsileo" (1917, Imprimerie Officielle, Tananarive)
https://archive.org/details/R.P.H.Dubois.1917.EssaiDeDictionnaireBetsileo.PremirePartieA-l/page/n57/mode/2up Accessed 15/5/2020

[zzzen] Dutt, UC *et al* "The Materia Medica of the Hindus" Revised Edition (1922, Madan Gopal Dass, Adi-Ayurveda Machine Press, Calcutta)

[zz67] Duvall, CS "Important habitat for chimpanzees in Mali." African Study Monographs (2000) 21(4): 173-203 http://www.africa.kyoto-u.ac.jp/kiroku/asm_normal/abstracts/pdf/21-4/173-203.pdf Accessed 5/11/2010

[rrrbm] Dymock, W, Warden CJH & Hooper, D "Pharmacographia Indica" Volume I (1890, London, Bombay, Calcutta): 81, 443-447
https://www.biodiversitylibrary.org/item/36345#page/458/mode/1up Accessed 29/8/2023

[zzzff] Dymock, W *et al* "Pharmacographia Indica" Volume II (1891, Education Society's Press, Bombay) 425-458
https://www.biodiversitylibrary.org/item/36339#page/470/mode/1up

E

[zzzti] Edgeworth, MP "Florula Mallica" Journal of the Proceedings of the Linnean Society, Botany (Taylor and Francis, 1862) VI: 179-210
https://babel.hathitrust.org/cgi/pt?id=uc1.31210011484415&view=1up&seq=214 Accessed 18/3/2020

[zzzss] Ekalu, A. *et al* "Phaeophytin and triterpenoids from Brachystelma togoense Schltr, a Nigerian medicinal herb" Asian J. Chem. Sci. (2019) 6: 1–5
https://www.researchgate.net/profile/Abiche-Ekalu/publication/332904355 Accessed 17/07/2023

[zzzlv] Ekka, NS & Ekka, A "Wild Edible plants Used by Tribals of North-east Chhattisgarh (Part-I), India" Research Journal of Recent Sciences (2016) Vol. 5(ISC-2015), 127-131

[rrrgu] El Alami, A *et al* "Etude ethnobotanique sur les plantes médicinales spontanées poussant dans le versant nord de l'Atlas d'Azilal (Maroc)" Algerian Journal of Natural Products (2016) 4(2): 271-282
https://asjp.cerist.dz/en/article/34764

[zzzkv] Eldridge, J "Bush Medicine in the Exumas and Long Island, Bahamas: A Field Study" Economic Botany (1975) 29(4): 307-332
https://www.jstor.org/stable/4253645 Accessed 24/4/2020

[zzzsi] El-Ghazali, GE *et al* "Traditional medicinal plants indigenous to Al-Rass province, Saudi Arabia" Journal of Medicinal Plants Research (2010) 4(24): 2680-2683
https://academicjournals.org/journal/JMPR/article-abstract/A2CF5E622422 Accessed 30/01/2022

[rrrgq] Elharas, K & Ouhssine M "An ethnobotanical survey of medicinal plants used in the Boujdour Province, Morocco" Boletin Latinoamericano y del Caribe de Plantas Medicinales y Aromáticas (2025) 24(1): 16-32
https://doi.org/10.37360/blacpma.25.24.1.2

[zzzxg] Ellena, R *et al* "Comparative Medical Ethnobotany of the Senegalese Community Living in Turin (Northwestern Italy) and in Adeane (Southern Senegal)" Evidence-Based Complementary and Alternative Medicine (2012) Article ID 604363, 30 pages
https://www.researchgate.net/publication/228116381 Accessed 8/3/2020

[rrrba] El-Mokasabi, FM "Floristic Composition and Traditional Uses of Plant Species at Wadi Alkuf, Al-Jabal Al-Akhder, Libya" American-Eurasian J. Agric. & Environ. Sci. (2014) 14(8): 685-697
http://biodiversity.ly/wp-content/uploads/2023/02/Plant-Species-at-Wadi-Al-kuf-2014.pdf
Accessed 23/07/2023

[rrrgz] El-Mokasabi, FM et al "Taxonomy and ethnobotany of medicinal plants in eastern region of Libya" Journal of Environmental Science, Toxicology and Food Technology (2018) 12(8, August): 14-23.
https://www.academia.edu/download/57203174/C1208011423.pdf

[zzzlq] Elmore, FH "Ethnobotany of the Navajo" (1944) Monographs of the School of American Research, Santa Fe, New Mexico.
https://babel.hathitrust.org/cgi/pt?id=inu.32000002340190&view=1up&seq=7 Accessed 2/5/2020

[zzzeu] El Rhaffari, L and Zaid, A "Pratique de la phytothérapie dans le sud-est du Maroc (Tafilalet). Un savoir empirique pour une pharmacopée rénovée." From the sources of knowledge to the medicines of the future. Proceedings of the 4th European Congress on Ethnopharmacology, 11-13 May 2000, Metz (France) (2002, IRD Éditions, Paris) 293-318

[rrreu] Endrés, AR "Gonolobus edulis Hemsl. " (Date not supplied, 1874 or before) Collector number: 213 Herbarium sheet: Specimen K000544938, Herbarium, Royal Botanic Gardens, Kew
http://specimens.kew.org/herbarium/K000544938 Accessed 6th of May 2026, not yet digitised.

[rrrcl] Endress, ME; Meve, U; Middleton , DJ & Liede-Schumann, S "Apocynaceae" in Kadereit, J & Bittrich, V (eds) "The Families and Genera of Vascular Plants" (2018) XV (Flowering Plants: Eudicots: Apiales, Gentianales (except Rubiaceae): 336-353
https://doi.org/10.1007/978-3-319-93605-5_3

[rrrad] Enneth, C "Impact of Climate Variability on Selected Kipsigis Sacred Plant Species in Belgut Division, Kericho County, Kenya" (2015) Masters Thesis, School of Environmental Studies of Kenyatta University
https://ir-library.ku.ac.ke/server/api/core/bitstreams/c8f67b89-fb11-434b-a6de-d875fb7fdc3e/content

[rrrgx] Errahmani, W & Zahir, I "Ethnobotanical study of Medicinal plants with hypocholesterolemic effect in the Beni Mellal Khenifra region of Morocco" Ethnobotany Research and Applications (2024) 29(74): 1-36
https://ethnobotanyjournal.org/index.php/era/article/view/6530

[zzzjf] Espejo, VA (1871) quoted in Blanco, MC "Aislamiento y caracterización de sustancias presentes en extractos de especies del género Morrenia (Asclepiadaceas)" Thesis (1976) Facultad de Ciencias Exactas y Naturales de la Universidad de Buenos Aires.
https://bibliotecadigital.exactas.uba.ar/download/tesis/tesis_n1517_Blanco.pdf Accessed 18/4/20

F

[zzzdt] Fakhrozi, I "Etnobotani Masyarakat Suku Melayu Tradisional di Sekitar Taman Nasional Bukit Tiga Puluh : Studi Kasus di Desa Rantau Langsat, Kec. Batang Gangsal, Kab. Indragiri Hulu, Provinsi Riau." (2009, Institut Pertanian, Bogor) Retrieved 30/12/2012 http://repository.ipb.ac.id/bitstream/handle/123456789/20745/E09ifa.pdf

[zz68] Falconer, J ""Hungry season" food from the forests." "Forestry and food security" in Unasylva (1990) 160: from the FAO website. http://www.fao.org/docrep/t7750e/t7750e03.htm Accessed 30/10/2010

[zz69] Falk, H "Soma I and II." Bulletin of the School of Oriental and African Studies (1989) 52(1): 77-90

[zzztr] Farouk, A-E *et al* "Antimicrobial Activity of *Caralluma quadrangula* (Forssk) N.E. Br Latex from Al-Shafa Taif, Kingdom of Saudi Arabia" International Journal of Current Microbiology and Applied Sciences (2016) 5(11): 284-298

[zzzwj] Farzadinia, P *et al* "Healing effects of Pergularia tomentosa L., a native medicinal plant in Bushehr province, Iran on burn, in animal model" Pakistan Journal of Pharmaceutical Sciences (2019) 32(1): 21-28 https://pdfs.semanticscholar.org/97fb/e9223b6d95f17a1046de1ce44cdcecf71e70.pdf Accessed 12/3/2020

[rrrga] Fatma, N & Pan, TK "Checklist of Wild Edible Plants of Bihar, India" Our Nature (2012) 10: 233-241 https://nepjol.info/index.php/ON/article/view/7785

[zzzao] Felger, RS and Moser, MB "Seri Indian Pharmacopoeia" Economic Botany (1974) 28(4): 414-436

[fffau] Felger, RS, Rutman, S & Malusa, J "Ajo Peak to Tinajas Altas: Flora of Southwestern Arizona: Part 8, Eudicots: Acanthaceae–Apocynaceae" Phytoneuron (2014) 85: 1–71. https://phytoneuron.net/2014Phytoneuron/85PhytoN-SWArizPart8.pdf

[rrrgr] Fenetahun, Y & Eshetu, G "A review on ethnobotanical studies of medicinal plants use by agro-pastoral communities in Ethiopia" Journal of Medicinal Plants Studies (2017) 5(1): 33-44 https://www.researchgate.net/profile/Yeneayehu-Mihertu/publication/325643703

[zzzgd] Feng, J *et al* "Immunosuppressive pregnane glycosides from *Periploca sepium* and *Periploca forrestii*" Phytochemistry (2008) 69: 2716-2723

[zz70] Fern, K "Plants for a Future Database" http://www.pfaf.org/ Retrieved 24/10/2010

[zzzem] Fernández Brewer, AM *et al* "Usos de las especies del género Asclepias L. (Apocynaceae, Asclepiadoideae), información del Herbario Nacional de México, Mexu." Polibotánica (2008) 25: 155-171 http://www.scielo.org.mx/scielo.php?pid=S1405-27682008000100012&script=sci_arttext Accessed 26/3/2020

[zzzei] Fernández Nava, R *et al* "Notas sobre plantas medicinales del Estado de Querétaro, México." Polibotánica (2001) 12:1-39

[zzzls] Fewkes, JW "A Contribution to Ethnobotany" The American Anthropologist (1896) 9(1): 14-21 Accessed 2/5/2020

[zz71] Field, DV "Two New African Species of Ceropegia (Asclepiadaceae) and a Reconsideration of C. subaphylla." Kew Bulletin (1982) 37(2): 305-313

[zzzch] Filet, GJ "De Planten in den Botanischen Tuin bij het Groot Militair Hospitaal te Weltevreden" (1855, Batavia-Lange & Co.)

[zzzcb] Fitzgerald, CC "Re-weaving the Past: Reviving Textile Traditions in Women's Cooperatives" (2005) Thesis presented to the Faculty of Social Sciences, University of Denver. https://portfolio.du.edu/portfolio/getportfoliofile?uid=162668 Accessed 28/04/2012

[zzzfu] Flatie, T *et al* "Ethnomedical survey of Berta ethnic group Assosa Zone, Benishangul-Gumuz regional state, mid-west Ethiopia" Journal of Ethnobiology and Ethnomedicine (2009) 5: 14

[zzzsj] Fleming, A "*Apteranthes tuberculata* (N.E.Br.) Meve & Liede" (1851) Herbarium sheet: Specimen K000911084, Herbarium, Royal Botanic Gardens, Kew http://specimens.kew.org/herbarium/K000911084 ? https://www.gbif.org/occurrence/912680336 Accessed 22/04/2022

[zz72] Fleurentin, J and Pelt, J-M "Repertory of drugs and medicinal plants of Yemen" Journal of Ethnopharmacology (1982) 6(1): 85-108

[zz73] Fleurentin, J and Pelt, J-M "Additional information for a repertory of drugs and medicinal plants of Yemen" Journal of Ethnopharmacology (1983) 8(2): 237-243

[rrrfd] Flores Monter, YM *et al* "Huertos familiares en el estado de Guerrero" in Ordóñez Díaz, MdeJ (Ed.) Atlas Biocultural de Huertos Familiares en México: Estado de México, Guerrero, Michoacán, Morelos, San Luis Potosí, Tabasco y Tamaulipas (2025, Universidad Nacional Autónoma de México, Centro Regional de Investigaciones Multidisciplinarias Cuernavaca) Chapter 3: 89-176
https://libros.crim.unam.mx/index.php/lc/catalog/view/336/669/1559-1
https://www.researchgate.net/profile/Yasiri-Flores-Monter/publication/398453937

[zzzaa] Font Quer, P "Plantas Medicinales, el Dioscórides renovado" 15th Edition (1995, Editorial Labor SA, Barcelona)

[zzzdu] Forbes, HO "The Natural History of Sokotra and Abd-el-Kuri" (1903, The Liverpool Museums)

[zz74] Forskål, P (Forsskål, P) & Niebuhr, Carsten "Flora Ægyptiaco-Arabica ..." (1775) II: 49-53
https://www.biodiversitylibrary.org/item/122#page/211/mode/1up Accessed 13/4/2026

[zz75] Forster, PI "Ethnobotanical use of *Brachystelma* (Asclepiadaceae) in Australia" Economic Botany (1987) 41(2): 323- 324

[rrrhl] Franchet, AR "Asclepiadeæ" *Plantæ Davidianæ ex Sinarum Imperio* (1884, Paris) Part 1 Plantes de Mongolie; du Nord et du Centre de la Chine: 207-209
https://babel.hathitrust.org/cgi/pt?id=mdp.39015061880103&seq=217

[zzzjy] Francis Jr., P "Plants as Human Adornment in India" Economic Botany (1984) 38(2): 194-209
https://www.jstor.org/stable/4254609 Accessed 19/4/2020

[zz76] Freedman, R "Famine Foods" from the Purdue University Center for New Crops & Plant Products website
http://www.hort.purdue.edu/newcrop/faminefoods/ff_families/asclepiadaceae.html Retrieved 17/10/2010
Now at https://www.purdue.edu/hla/sites/famine-foods/plant_group/asclepiadaceae/ but not checked.

[zzzlz] Freycinet, LCdeS de "Voyage autour du Monde: Historique" (1828, Chez Pillet Aîné, Paris) 1(2): 677
https://archive.org/details/darwin-online_1822-44_Freycinet_A776.02/page/n337/mode/2up Accessed 16/5/2020

[zzzku] Fuller, HJ "War-Time Rubber Exploitation in Tropical America" Economic Botany (1951) 5(4): 311-337
https://www.jstor.org/stable/4252043 Accessed 24/4/2020

[zzzec] Funk, FA *et al* "Anatomía vegetativa de Morrenia odorata (Hook. & Arn.) Lindley (Asclepiadaceae)" Boletín Latinoamericano y del Caribe de Plantas Medicinales y Aromáticas (2007) 6(5): 189-190

G

[rrrfy] Gaidhani, SN *et al* "Quality control analysis, phytochemistry, and pharmacognosy of botanical source plants for Murva [*Chonemorpha fragrans* (Moon) Alston and *Marsdenia tenacissima* (Roxb.) Moon]: A comparative assessment" Indian Journal of Natural Products and Resources (2025) 16(1, March): 135-159
https://www.researchgate.net/profile/Thirupataiah-Boini-2/publication/389939876

[zzzmh] Galeotti, H "*Gonolobus pedunculatus*" (1840) Herbarium sheet: Specimen P00645723, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
http://coldb.mnhn.fr/catalognumber/mnhn/p/p00645723 Accessed 23/5/2020
https://www.gbif.org/occurrence/1839476572 erroneously catalogued as *Chthamalia prostrata.*
https://www.gbif.org/occurrence/1839476540

[fffai] Gao, L *et al* "Ethnomedicine study on traditional medicinal plants in the Wuliang Mountains of Jingdong, Yunnan, China" Journal of Ethnobiology and Ethnomedicine (2019) 15: Article no. 41
https://link.springer.com/article/10.1186/s13002-019-0316-1 Accessed 16/5/2025

[rrref] Gao, M *et al* "Correlation between Quality and Geographical Origins of Cortex Periplocae, Based on the Qualitative and Quantitative Determination of Chemical Markers Combined with Chemical Pattern Recognition" (2019) Molecules 24(19): 3621.
https://www.mdpi.com/1420-3049/24/19/3621

[zzzfw] Gao, Z-L *et al* "Gracillosides A–F, six new 8,14-seco-pregnane glycosides from *Adelostemma gracillimum*" Steroids (2009) 74(8): 694-700

[zz77] Gast, M "Alimentation des Populations de L'Ahaggar, Étude Ethnographique." (1968, Arts et Métiers Graphiques, Paris) 220, 228, 281, Plate XLIII

[rrrce] GBIF search, Filtered for Herbarium of the Instituto Darwinion & Scarpa & Apocynaceae
https://www.gbif.org/occurrence/search?q=apocynaceae&publishing_org=b6f05cf0-43ce-11d9-8439-b8a03c50a862&recorded_by=Scarpa,%20G.%20F.&advanced=1

[zzzif] Gebeyehu, G "An ethnobotanical study of traditional use of medicinal plants and their conservation status in Mecha Wereda, west Gojjam Zone of Amhara Region, Ethiopia" (2011) PhD Thesis - Addis Ababa University
http://213.55.95.56/bitstream/handle/123456789/5141/Getaneh%20Gebeyehu.pdf Accessed 25/3/2020

[zzzla] Gemedo-Dalle, T "Plant Biodiversity and Ethnobotany of Borana Pastoralists in Southern Oromia, Ethiopia" Economic Botany (2005) 59(1): 43-65
https://www.jstor.org/stable/4256934 Accessed 22/4/2020

[zzzth] Genaust, H "Etymologisches Wörterbuch der botanischen Pflanzennamen" (Birkhäuser, 1996)

[zz78] Getahun, A "The role of wild plants in the native diet in Ethiopia" Agro-Ecosystems (1974) 1: 45-56

[zzzcf] Gewali, MB "Aspects of Traditional Medicine in Nepal" (2008, Institute of Natural Medicine, University of Toyama, Japan)

[zzzkl] Ghazanfar, SA & Al-Sabahi, AMA "Medicinal Plants of Northern and Central Oman (Arabia)" Economic Botany (1993) 47(1): 89-98 https://www.jstor.org/stable/4255485 Accessed 20/4/2020

[zzzwi] Ghazanfar, SA "Handbook of Arabian Medicinal Plants" (CRC Press, 1994)
https://books.google.co.uk/books/about/Handbook_of_Arabian_Medicinal_Plants.html?id=8CATyYuAeuEC Accessed 12/3/2020

[zzzso] Ghazanfar, SA & Thorogood, CJ "A Herbal of Iraq" (2022, Royal Botanic Gardens, Kew) pp.56-7 ISBN 978-1-84246-763-3

[zz79] Ghazanfar, SA "Succulent Healers." Asklepios (2002) 86: 3-7

[rrrcv] Ghazanfar, SA "Edible Wild Plants: A Case Study from Oman" in Ozturk, M *et al* (Eds.) "Global Perspectives on Underutilized Crops" (2018, Springer) 207-216
https://www.researchgate.net/profile/Habib-Ahmad-8/publication/325198910

[rrrbq] Gillett, JB "Ceropegia variegata Decne." (28th September 1932) Collector number 4073 Herbarium sheet: K005802854, Herbarium, Royal Botanic Gardens Kew
https://www.gbif.org/occurrence/5028711712
http://specimens.kew.org/herbarium/K005802854

[rrrbf] Gillett, JB "W. G. Schimper's Botanical Collecting Localities in Ethiopia" Kew Bulletin (1972) 27(1): 115-128
https://www.jstor.org/stable/4117875
Accessed 26/07/2023

[zzzlo] Gilmore, MR "Asclepiadaceae" in "Uses of plants by the Indians of the Missouri River region" (1919, Washington, Government Printing Office) 109-110
https://www.biodiversitylibrary.org/item/76814#page/103/mode/1up Accessed 2/5/2020

[rrrcr] Gimate L, JR "Gonolobus chloranthus Schltdl." Collector No. 615 (1972) Herbarium, Missouri Botanic Garden, Barcode: MO-382875
https://www.tropicos.org/image/101571589

[rrrgd] Girach, RD *et al* "Medicinal Ethnobotany of Sundargarh, Orissa, India" Pharmaceutical Biology (1998) 36(1) 20–24
https://www.tandfonline.com/doi/pdf/10.1076/phbi.36.1.20.4615

[zz80] Girija, T and Tabish "Flowers of India" website http://www.flowersofindia.net Retrieved 13/10/2010 to 7/3/20

[zz81] Girishkumar, V *et al* "Modulating effect of Leptadenia reticulata (Retz) Wight & Arn against chromate (VI)-induced immunosuppression and oxidative stress on mouse splenic lymphocytes and bone marrow derived macrophages." Journal of Ethnopharmacology (2010) 131(2): 505-508

[rrreb] Glover, PE et al “Masai and Kipsigis Notes on East African Plants: Part II—Domestic Uses of Plants.” East African Agricultural and Forestry Journal (1966) 32 (2): 192-99
https://www.tandfonline.com/doi/pdf/10.1080/00128325.1966.11662116

[zzzne] Gnabre, J-N "Antiallergic activity of Tylophora sylvatica" (1991) PhD Thesis, University of Arizona
https://repository.arizona.edu/bitstream/handle/10150/185425/azu_td_9123477_sip1_m.pdf?sequence=1 Accessed 7/6/2020

[rrrdm] Gómez Martínez, A *et al* "El semillero viviente: las milpas en el advenir indígena de la Huasteca. Pueblos indígenas: tének (huasteco) y masewal (nahua)" in Boege, E (Ed.) "Etnografía del patrimonio biocultural de las regiones y territorios indígenas de México. Vol. IV. Regiones bioculturales del Golfo de México." (2024, CDMX: Secretaría de Cultura, INAH) 96 in 63-175
https://www.aacademica.org/eckart.boege/52.pdf

[zzzdy] Gonzalez Arce, R "De Flores, Brotes y Palmitos: Alimentos Olvidados." Agronomía Costarricense (2008) 32(2): 183-192

[rrrbh] Goodman, SM & Hobbs, JJ "The ethnobotany of the egyptian eastern desert: a comparison of common plant usage between two culturally distinct bedouin groups" Journal of Ethnopharmacology (1988) 23(1): 73-89
https://deepblue.lib.umich.edu/bitstream/handle/2027.42/27301/0000322.pdf?sequence=1 Accessed 4/8/2023

[zzzcq] Goodman, SM and Ghafoor, A "The Ethnobotany of Southern Balochistan, Pakistan, with Particular Reference to Medicinal Plants" Fieldiana Botany New Series No. 31 (1992, Field Museum of Natural History) 31:36 https://www.biodiversitylibrary.org/item/20364#page/48/mode/1up

[zzzdj] Goüan, A "Flora Monspeliaca, sistens planta No. 1850 ad sua genera relatas, et hybrida methodo digestas; etc." (1765, Benedicti Duplain, Lyon)

[zzzci] Gould, GM "An Illustrated Dictionary of Medicine Biology and Allied Sciences." 5th Edition (1907, P. Blakiston's Son & Co., Philadelphia)

[zzzqx] Goyder, David (Username) "It's by analogy. Fruits of close relatives such as Araujia odorata are used to make a local jam" 6/1/2022 7:46pm Tweet
https://twitter.com/DavidGoyder/status/1479177517735022597 Accessed 17/1/2022

[zzzxp] Graham, J "A catalogue of the plants growing in Bombay and its vicinty" (Bombay, 1839) 118

[zzzas] Graham, JG *et al* "Plants used against cancer - an extension of the work of Jonathan Hartwell" Journal of Ethnopharmacology (2000) 73: 347-377

[rrrhm] Grandvaux Barbosa, LA "*Periploca chevalieri* Browicz" Collector No. 7280 (22/4/1956) Herbarium, Missouri Botanic Garden, Barcode: MO-3681012
https://www.tropicos.org/image/101731351
https://www.gbif.org/occurrence/4920432901

[zzztt] Gravely, FH & Mayuranathan, PV "The Indian Species of the Genus Caralluma (Fam. Asclepiadaceae)" Bulletin of the Madras Government Museum (1931) 1-36
https://govtmuseumchennai.org/uploads/topics/16527893567745.pdf
Accessed 21/3/2020

[zzzes] Grenand, P *et al* "Pharmacopées traditionnelles en Guyane: Créoles, Wayapi, Palikur." (2004, IRD Éditions, Paris)

[zz82] Grieve, M "A Modern Herbal" (1931) Content online at
http://botanical.com/botanical/mgmh/mgmh.html

[zzzcw] Griffith, W "Posthumous Papers Bequeathed to the Honourable, the East India Company, and Printed by Order of the Government of Bengal. Notulæ ad Plantas Asiaticas." Part IV, Dicotyledonous Plants. (1854, Charles A. Serrao, Calcutta)

[zz83] Guha Bakshi, DN *et al* "A Lexicon of Medicinal Plants in India." Vol I (1999, Naya Prokash, Calcutta)

[zzzmy] Guinand, Y & Lemessa, D "Wild-food Plants in Southern Ethiopia: Reflections on the role of 'famine-foods' at a time of drought" UNDP Emergencies Unit for Ethiopia (2000)
http://www.africa.upenn.edu/Hornet/famp0300.html Accessed 06/06/2020

[zzzna] Guinand, Y & Lemessa, D "Famine Food Field Guide" UNDP Emergencies Unit for Ethiopia (last updated 2001)
http://www.africa.upenn.edu/faminefood/index.htm Accessed 06/06/2020

[zz84] Guinea López, E "Aspecto forestal del desierto. La vegetación leñosa y los pastos del Sahara español." (1945, Instituto Forestal de Investigaciones y Experiencias, Madrid) Accessed through the website of the Réal Jardin Botánico at http://bibdigital.rjb.csic.es/spa/index.php Accessed 30/10/2010

H

[zz85] Habibuddin, M *et al* "Antidiabetic effect of alcoholic extract of Caralluma sinaica L. on streptozotocin-induced diabetic rabbit." Journal of Ethnopharmacology (2008) 117(2): 215-220

[zzzmx] Hamam, F *et al* "Pharmacological activities of a novel plant species, Huernia Sp. Nov. aff. Boleana growing in the high mountains of southwest Saudi Arabia" Molecular Medicine Reports (2018) 17(4): 6059-6067
https://www.spandidos-publications.com/10.3892/mmr.2018.8607 Accessed 05/06/2020

[zz86] Hamill, FA *et al* "Traditional herbal drugs of Southern Uganda, II: literature analysis and antimicrobial assays." Journal of Ethnopharmacology (2003) 84(1): 57-78

[zzzsb] Hammiche, V & Maiza, K "Traditional medicine in Central Sahara: Pharmacopoeia of Tassili N'ajjer" Journal of Ethnopharmacology (2006) 105: 358–367
http://www.ethnopharmacologia.org/prelude2016/pdf/biblio-h1-nord-hammiche.pdf Accessed 23/01/2022

[zzzip] Han, L *et al* "Ethnobotany, Phytochemistry and Pharmacological Effects of Plants in Genus *Cynanchum* Linn. (Asclepiadaceae)" Molecules (2018) 23: 1194
https://www.mdpi.com/1420-3049/23/5/1194/pdf Accessed 29/3/2020

[zz87] Hanif, A *et al* "Ethnobotanical Survey of the Rakhain Tribe Inhabiting the Chittagong Hill Tracts Region of Bangladesh." American-Eurasian Journal of Sustainable Agriculture (2009) 3(2): 172-180
https://www.academia.edu/download/50874862/Ethnobotanical_Survey_of_the_Rakhain_Tri20161213-20710-1uz4ld8.pdf

[zz88] Hargreaves, BJ "Ceropegia and Fockea in Botswana." Asklepios (2000) 79: 10-15

[zz89] Hargreaves, BJ "Edible Milkweed Fruits." Asklepios (2003) 89: 17-18

[zz90] Hargreaves, B[J] "Edible Milkweed Flowers." Asklepios (2005) 92: 3-4

[zz91] Hargreaves, BJ "Useful Milkweed Leaves." Asklepios (2005) 93: 4-6

[zz92] Hargreaves, BJ "Edible Milkweed Tubers." Asklepios (2009) 104: 9-10

[zz93] Hargreaves, BJ and Turner, Q "Uses and Misuses of Hoodia." Asklepios (2002) 86: 11-16

[zzzcd] Hariyadi, B and Ticktin, T "Uras: Medicinal and Ritual Plants of Serampas, Jambi Indonesia" Ethnobotany Research & Applications (2012) 10: 133-149 http://lib-ojs3.lib.sfu.ca:8114/index.php/era/article/viewFile/673/398 Accessed 28/04/2012

[zzzoz] Harmand, FJ "*Telectadium edule* Baill." (1875) Herbarium sheet: Specimen P00689388, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P) http://coldb.mnhn.fr/catalognumber/mnhn/p/p00689388 Accessed 14/2/2021

[zzzpt] Hassan-Abdallah, A *et al* "Medicinal plants and their uses by the people in the Region of Randa, Djibouti" Journal of Ethnopharmacology (2013) 148: 701–713 http://www.ethnopharmacologia.org/prelude2020/pdf/biblio-hh-18-hassan-abdallah.pdf Accessed 17/10/2021

[zzzbt] Hassett, LA *et al* "Psychiatric Comorbidity and Other Psychological Factors in Patients with “Chronic Lyme Disease”" The American Journal of Medicine (2009) 122(9): 843-850

[zzzcg] Hasskarl, JK "Aanteekeningen over het nut, door de bewoners van Java aan eenige planten van dat eiland toegeschreven, uit berigten der inlanders zamengesteld." (1845, Johannes Müller, Amsterdam)

[zz94] Hastings, J and Selbie, JA "Encyclopedia of Religion and Ethics Part 18." Page 527 Through Google Books.

[zzzkq] Hazlett, DL "Ethnobotanical Observations from Cabecar and Guaymí Settlements in Central America" Economic Botany (1986) 40(3): 339-352 https://www.jstor.org/stable/4254874 Accessed 23/4/2020

[zzzit] Head, L *et al* "Ethnobotany, archaeobotany and Aboriginal landscapes near the Keep River, northwestern Australia" Journal of Social Archaeology 2(2): 173–196 https://www.researchgate.net/publication/249631685 Accessed 12/4/20

[fffao] Heckel, Edouard "Les plantes utiles de Madagascar: Catalogue Alphabétique des Plantes Utiles et en Particulier des Plantes Médicinales et Toxiques de Madagascar avec leurs Noms Malgaches et leur Emplois" Annales de Musée Colonial de Marseille (1910) 2nd Series 8: 15-372 https://www.biodiversitylibrary.org/item/161065#page/1/mode/1up Accessed 14/5/2025

[zzzfd] Hedrick, UP "Sturtevant's Notes on Edible Plants." Report of the New York Agricultural Experiment Station for the Year 1919, II (1919, Albany) 71 https://www.biodiversitylibrary.org/item/65930#page/85/mode/1up

[zz95] van Heerden, FR "Hoodia gordonii: A natural appetite suppressant" Journal of Ethnopharmacology (2008) 119(3): 434-437 https://www.academia.edu/32387736/Hoodia_gordonii_A_natural_appetite_suppressant

[zz96] Heine B, Heine I "Plant concepts and plant use: Part I Plants of the Chamus (Kenya)" (1988, Verlag Breitenbach, Saarbrüken, Ft. Lauderdale)

[zz97] Heine B, König C "Plant concepts and plant use: Part II Plants of the So (Uganda)" (1988, Verlag Breitenbach, Saarbrüken, Ft. Lauderdale)

[zz98] Heine B, Heine I "Plant concepts and plant use: Part III Rendille plants (Kenya)" (1988, Verlag Breitenbach, Saarbrüken, Ft. Lauderdale)

[zzzlr] Hellson, JC & Gadd, M "Ethnobotany of the Blackfoot Indians" (1974) National Museum of Man Mercury Series, Canadian Ethnology Service Paper No. 19
https://archive.org/details/ethnobotanyofbla0000hell/page/70/mode/2up Accepted 2/5/2020

[rrrgh] Helms, R "Anthropology" Transactions of the Royal Society of South Australia (1896, Adelaide, Australia) XVI(III, June): 323 in 237-332
https://www.biodiversitylibrary.org/item/110683#page/332/mode/1up

[zz99] Hely-Hutchinson, W "DCI - Famine Foods in Zululand" Bulletin of Miscellaneous Information (Royal Gardens, Kew) (1898) 135: 51-54

[zzzoh] Hemadri, K "A New *Ceropegia* Linn. (Asclepiadaceae) from Western Ghats, Maharashtra" Bulletin of the Botanical Survey of India (1968) 10(2): 123-125 http://www.nelumbo-bsi.org/index.php/nlmbo/article/view/76157 Accessed 6/2/2021

[rrret] Hemsley, WB "Order LXXXVIII. ASCLEPIADEÆ." Biologia Centrali-Americana (1882, London) Botany Vol. II (February): 331 in 318-338
https://www.biodiversitylibrary.org/page/598083#page/334/mode/1up

[rrrdy] Henderson, CP & Hancock, IR "A Guide to the Useful Plants of the Solomon Islands" (1988, Research Department, Ministry of Agriculture and Lands, Honiara, Solomon Islands) 97-99
https://archive.org/details/useful-plants-of-solomon-islands/page/96/mode/2up

[zz100] Herbalveda, 167 Castle Road, Northolt, Middlesex, UB5 4SG http://www.herbalveda.co.uk/

[rrrfe] Hernández, MA "*Marsdenia lanata* (Paul G.Wilson) W.D.Stevens" No Collector's number. Curators Herbarium B (2000+) Barcode: B 10 0037742 Digital specimen images at the Herbarium Berolinense. Data Publisher: Botanic Garden and Botanical Museum Berlin.
https://herbarium.bgbm.org/object/B100037742
https://www.gbif.org/occurrence/3913393013

[zz101] Hernandez-Aguilar RA, Moore J, Pickering TR "Savanna chimpanzees use tools to harvest the underground storage organs of plants" Proceedings of the National Academy of Sciences, USA (2007) 104(49): 19210–19213

[rrrfb] Hernández-Nolasco, Z *et al* "Understanding the effect of fermentation time on the physicochemical and microbiological characteristics of “Popo”, a traditional Mexican beverage" BioTecnología (2024) 28(1): 49-58
https://smbb.mx/wp-content/uploads/2024/02/Hernandez-Nolasco-et-al-2024.pdf

[zzzdm] Herrera Oliver, PP "Sobre la protoflora Cubana, Cubensis Prima Flora, y el herbario de Boldo y Estévez" Fontqueria (1993) 36: 147-191

[zzzma] Heudelot, J-P "*Xysmalobium heudelotianum*" (1835) Herbarium sheets: Specimens P00442552 and P00442553, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
http://coldb.mnhn.fr/catalognumber/mnhn/p/p00442552 and
http://coldb.mnhn.fr/catalognumber/mnhn/p/p00442553 Accessed 17/5/2020

[zzzhh] Heyne, K "De Nuttige Planten van Nederlandsch-Indië" Volume IV (1917, Ruygrok & Co., Batavia) 87-93
https://archive.org/details/denuttigeplanten04heyn/page/86/mode/2up Accessed 30/5/20

[zzzjg] Hieronymus, J "Plantae Diaphoricae Florae Argentinae" (1882, Guillermo Kraft, Buenos Aires) 176-177
https://www.biodiversitylibrary.org/item/34544#page/182/mode/1up Accessed 18/4/20

[rrrhd] Hill, J "The Vegetable System. Or, The Internal Structure and The Life of Plants..." (1765, London) 9: 43
https://archive.org/details/bim_eighteenth-century_the-vegetable-system-or_hill-john_1765_9/page/42/mode/2up

[fffax] Hinton, GB "Gonolobus megalocarpus" Collection number: 7164 (1934) Herbarium sheet K000465535 held at Royal Botanic Gardens, Kew.
http://specimens.kew.org/herbarium/K000465535 Accessed 12/5/2025

[zz102] Hoang, SV *et al* "Uses and Conservation of Plant Species in a National Park—A Case Study of Ben En, Vietnam." Economic Botany (2008) 62(4): 574-593

[zz103] Hobbs, JJ "Bedouin Life in the Egyptian Wilderness." (1989, University of Texas Press)

[zzzij] Hong, L *et al* "Ethnobotany of wild plants used for starting fermented beverages in Shui communities of southwest China" Journal of Ethnobiology and Ethnomedicine (2015) 11: Article no. 42
https://link.springer.com/article/10.1186/s13002-015-0028-0 Accessed 25/3/2020

[fffaj] Hong, L *et al* "Ethnobotanical study on medicinal plants used by Maonan people in China" Journal of Ethnobiology and Ethnomedicine (2015) 11: Article no. 32
https://link.springer.com/article/10.1186/s13002-015-0019-1 Accessed 16/5/2025

[zzzbb] Hooker, JD (as “JDH”) "Brachystelma barberiæ" Curtis's Botanical Magazine (1866) November: Tab. 5607 See [rrrbn].
https://www.biodiversitylibrary.org/item/14368#page/286/mode/1up

[rrree] Hooker, JD (as “JDH”) "Chlorocodon Whiteii" Curtis's Botanical Magazine (1871) April: Tab. 5898 Plate and 2 pages.
https://www.biodiversitylibrary.org/page/439845#page/63/mode/1up

[rrrhp] Hooker, JD "Asclepiadeæ" Flora of British India (1885, L. Reeve & Co., Ltd, Kent) IV: 12 in 1-78
https://archive.org/details/dli.csl.6404/6404-Vol-4/page/n15/mode/2up

[zzzfe] Hooker, WJ and Arnott, GAW "Contributions towards a Flora of South America and the Islands of the Pacific" Journal of Botany (1834) 1: 276-296

[rrrcf] Hooper, D "ON CHINESE MEDICINE: Drugs of Chinese Pharmacies in Malaya" The Gardens' Bulletin; Straits Settlements (1929) VI(1-5):48
https://www.biodiversitylibrary.org/page/43666026#page/60/mode/1up

[zz104] Hu, S *et al* "Paeonol, the main active principles [sic] of Paeonia moutan, ameliorates alcoholic steatohepatitis in mice." Journal of Ethnopharmacology (2010) 128(1): 100-106

[zz105] Hu, S-Y "Food Plants of China" (The Chinese University Press, 2005) Accessed through Google Books at http://books.google.co.uk/books

[zz106] Huan, VD *et al* "Sweet Pregnane Glycosides from *Telosma procumbens*" Chemical and Pharmaceutical Bulletin (2001) 49(4): 453-460

[rrrea] Huang, M *et al* "Genus *Periploca* (Apocynaceae): A Review of Its Classification, Phytochemistry, Biological Activities and Toxicology" Molecules (2019) 24(15): 2749
https://doi.org/10.3390/molecules24152749
https://www.mdpi.com/1420-3049/24/15/2749
Quoting “Solacolu, T.; Mavrodin, A.; Herrmann, G. The odoriferant principle of the plant *Periploca graeca*. *J. Pharm. Chim.* 1935, 22, 546–548.” **NOT SEEN**

[zzzet] Huffman, MA "Animal origins of herbal medicine." From the sources of knowledge to the medicines of the future. Proceedings of the 4th European Congress on Ethnopharmacology, 11-13 May 2000, Metz (France) (2002, IRD Éditions, Paris) 31-54

[zzzle] Hussey, JS "Some Useful Plants of Early New England" Economic Botany (1974) 28(3): 311-337
https://www.jstor.org/stable/4253521 Accessed 25/4/2020

[zzziz] Hutchings, A "A survey and analysis of traditional medicinal plants as used by the Zulu, Xhosa and Sotho" Bothalia (1989) 19(1): 111-123
https://journals.abcjournal.aosis.co.za/index.php/abc/article/download/947/898 Accessed 15/4/20

[zzzqv] Hussein, S & Dhabe, A "Ethnobotanical study of folk medicinal plants used by villagers in Hajjah district - Republic of Yemen" Journal of Medicinal Plants Studies (2018) 6(5): 24-30
https://www.plantsjournal.com/archives/2018/vol6issue5/PartA/6-4-43-458.pdf Accessed 27/12/2021

I

[zzzxe] Ibrahim, HA et al "Ethnobotanical Survey of the Wild Edible Food Plants Consumption among Local Communities in Kano State, North-Western, Nigeria" (2012) 2(10)
https://pdfs.semanticscholar.org/64f8/2de0694183b416037850f28f6853f82e7c44.pdf
Accessed 8/3/2020

[rrras] Ichikawa, Mitsuo "The Utilization of Wild Food Plants by the Suiei Dorobo in Northern Kenya" Journal of the Anthropological Society of Nippon (1980) 88(1): 25-48
https://www.jstage.jst.go.jp/article/ase1911/88/1/88_1_25/_article/-char/ja/
Accessed 20/07/2023

[fffap] Ishikawa, Motosuke "Poisons and Venoms used for Hunting by the Ainu in Yeso (Hokkaido): A Study of Ethno-toxicology" Journal of the Anthropological Society of Nippon (1962) 69(3-4): 141-153
https://www.jstage.jst.go.jp/article/ase1911/69/3-4/69_3-4_141/_article Accessed 14/05/2025

[zzziy] Ifandi, S et al "Knowledge Understanding and Utilization of Medicinal Plants by Local Community Tompu District of Kaili, Sigi Biromaru, Central Sulawesi" Biosaintifika (2016) 8(1): 1-11
https://journal.unnes.ac.id/nju/index.php/biosaintifika/article/viewFile/4529/4626 Accessed 12/4/20

[zz107] Ignacimuthu, S *et al* "Ethnobotanical investigations among tribes in Madurai District of Tamil Nadu (India)." Journal of Ethnobiology and Ethnomedicine (2006) 2: 25

[rrrdu] Iltis, HH & Doebley, JF "Gonolobus uniflorus Kunth" Collector No. 88 (16th of September 1977) Herbarium, Missouri Botanic Garden, Barcode: MO-340092
https://www.tropicos.org/specimen/102017843
https://www.gbif.org/occurrence/4031532904
https://www.gbif.org/occurrence/5077554483

[zzzwk] Imen, L & Yotova, L "Investigation of different enzyme activities from Pergularia tomentosa L. and Ecballium elaterium L." Journal of Chemical Technology and Metallurgy (2016) 51(3): 263-270
https://dl.uctm.edu/journal/node/j2016-3/3-Lahmar_Imen_263.pdf Accessed 12/3/2020

[zz108] Inngjerdingen, K *et al* "An ethnopharmacological survey of plants used for wound healing in Dogonland, Mali, West Africa" Journal of Ethnopharmacology (2004) 92(2-3): 233-244

[zz109] International Plant Genetic Resources Institute (IPGRI) and Rural Development Administration (RDA) of the Republic of Korea "Asian Medicinal Plants" http://www.genebank.go.kr/pp_a/info.jsp Accessed 15/2/2011

[zz110] Irvine, FR "Supplementary and Emergency Food Plants of West Africa." Economic Botany (1952) 61(1): 23-40

[zzzbr] Irvine, FR "Woody Plants of Ghana, with special reference to their uses." (1961, Oxford University Press)

[zzzsh] Islam, R & Ara, T "Leafy Vegetables in Bangladesh" (Photon eBooks, 2015) 130-131 https://www.researchgate.net/publication/318672517_Leafy_Vegetables_in_Bangladesh Accessed 30/01/2022

[zzzux] Iwu, MM "Food as Medicine: Functional Food Plants of Africa" (2016) CRC Press Partially available at: https://books.google.co.uk/books?id=R-aVDQAAQBAJ&dq Accessed 25/3/2020

J

[zzzcl] Jackson, SW "Haunts of the Spotted Bower-Bird (Chlamydodera maculata, Gld.)" The Emu (1912) XII(2): 65-104

[zzzpl] Jacquin, NJ "Asclepias alexicaca" Collectanea... (1789) 2:101-102 https://bibdigital.rjb.csic.es/records/item/11958-collectanea-vol-ii Accessed 5/10/2021

[zz111] Jäger, AK "Screening of Zulu medicinal plants for prostaglandin-synthesis inhibitors" Journal of Ethnopharmacology (1996) 52(2): 95-100

[fffar] Jagtap, SD et al "Traditional Ethnomedicinal Knowledge Confined to the Pawra Tribe of Satpura Hills, Maharashtra, India" Ethnobotanical Leaflets (2009) 13: 98-115 https://opensiuc.lib.siu.edu/cgi/viewcontent.cgi?article=1329&context=ebl

[zz112] Jain, A *et al* "Folk herbal medicines used in birth control and sexual diseases by tribals of southern Rajasthan, India." Journal of Ethnopharmacology (2004) 90(1): 171-177

[zz113] Jain, A *et al* "Medicinal plant diversity of Sitamata wildlife sanctuary, Rajasthan, India" Journal of Ethnopharmacology (2005) 102(2): 143-157

[zz114] Jain, GC *et al* "Hypolipidemic and Antiatherosclerotic Effect of Leptadenia pyrotechnica Extract in Cholesterol Fed Rabbits." Asian Journal of Experimental Sciences (2007) 21(1): 115-122

[zzzlf] Jain, SK & Tarafder, CR "Medicinal Plant-Lore of the Santals: (A Revival of P. O. Bodding's Work)" Economic Botany (1970) 24(3): 241-278 https://www.jstor.org/stable/4253156 Accessed 25/4/2020

[zz115] Jansen, PCM "*Caralluma edulis* (Edgew.) Benth. ex Hook.f." [Internet] Record from Protabase. (2004) Grubben, GJH & Denton, OA (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands. http://database.prota.org/search.htm Accessed 29 October 2010.

[zz116] Jansen, PCM "*Ceropegia papillata* N.E.Br." [Internet] Record from Protabase. (2004) Grubben, GJH & Denton, OA (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands. http://database.prota.org/search.htm Accessed 29 October 2010.

[zz117] Jansen, PCM "*Edithcolea grandis* N.E.Br." [Internet] Record from Protabase. (2004) Grubben, GJH & Denton, OA (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands.
http://database.prota.org/search.htm Accessed 28 October 2010.

[zz118] Jansen, PCM "*Gongronema angolense* (N.E.Br.) Bullock." [Internet] Record from Protabase. (2004) Grubben, GJH & Denton, OA (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands.
http://database.prota.org/search.htm Accessed 28 October 2010

[zz119] Jansen, PCM "*Hoodia currorii* (Hook.) Decne." [Internet] Record from Protabase. (2004) Grubben, GJH & Denton, OA (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands.
http://database.prota.org/search.htm Accessed 28 October 2010.

[rrres] Jasso-Arriaga, X "Principio de conservación: coexistencia entre diversidad de especies comestibles y conocimiento tradicional" Polibotánica (2019) 47(June): 179-199
https://doi.org/10.18387/polibotanica.47.13
https://www.scielo.org.mx/scielo.php?pid=S1405-27682019000100179&script=sci_arttext

[rrrcp] Jiménez Chimil, M & Gorostiza Salazar, M "*Gonolobus chloranthus* Schltdl." Collector No. 30610 (2015) Herbarium, Missouri Botanic Garden, Barcode: MO-3080291
https://www.tropicos.org/image/101571570

[rrrde] Jiménez Chimil, M & Gorostiza Salazar, M "*Gonolobus niger* (Cav.) Schult." Collector No. 30975 (2015) Herbarium, Missouri Botanic Garden, Barcode: MO-3080303

[zz120] Jin, C *et al* "Ethnobotanical studies on wild edible fruits in southern Yunnan: Folk names; nutritional value and uses." Economic Botany (1999) 53(1): 2-14

[rrrej] Jitpromma, T *et al* "Ethnobotany and Medicinal Potential of Wild Edible Fruit Species in Kut Chum District, Yasothon Province, Thailand" Biology (2026) 15(9): 711
https://doi.org/10.3390/biology15090711

[zz121] JMH (perhaps John Masters Hillier, Keeper of Museums at Kew from 1901-1926) "Ecanda Rubber (*Raphionacme utilis*)." page 352 in "Miscellaneous Notes" Bulletin of Miscellaneous Information (Royal Gardens, Kew) (1911) 8: 348-352

[zz122] Johns, T and Kokwaro, JO "Food Plants of the Luo of Siaya District, Kenya." Economic Botany (1991) 45(1): 103-113

[zzzjo] Johns, T *et al* "Herbal Remedies of the Batemi of Ngorongoro District, Tanzania: A Quantitative Appraisal" Economic Botany (1994) 48(1): 90-95
https://www.jstor.org/stable/4255578 Accessed 19/4/2020

[zzzkd] Johns, T et al "Food Plants and Masticants of the Batemi of Ngorongoro District, Tanzania" Economic Botany (1996) 50(1): 115-121
https://www.jstor.org/stable/4255808 Accessed 19/4/2020

[zzzgy] Johnson, SD and Jürgens, A "Convergent evolution of carrion and faecal scent mimicry in fly-pollinated angiosperm flowers and a stinkhorn fungus." South African Journal of Botany (2010) 76(4): 796-807

[zz123] Johnson, SNA "Taxonomic Validation of Crude Drugs used for Poisonous Bites by Adivasis of Rayalaseema Region, Andhra Pradesh" Ethnobotanical Leaflets (2008) 12: 934-937 Online at http://opensiuc.lib.siu.edu/ebl/vol2008/iss1/126 Accessed 20/11/2010

[zzzbp] Jonckers, TH *et al* "Synthesis, cytotoxicity, and antiplasmodial and antitrypanosomal activity of new neocryptolepine derivatives." Journal of Medicinal Chemistry (2002) 45(16): 3497-3508

[zz124] Jonkers, B "The Habitat of Rhytidocaulon paradoxum in Southern Somalia." Asklepios (1997) 70: 28-33

[zzzed] Jordan, J *et al* "Vascular Plants Utilized by the Plains Apache in Southwestern Oklahoma" Publications of the Oklahoma Biological Survey 2nd Series (2006) 7: 24-33

[rrrfc] Juárez-Jaimes, V et al "La familia Apocynaceae sensu lato en México: diversidad y distribución" Revista Mexicana de Biodiversidad (2007) 78(2): 459-482
https://www.scielo.org.mx/scielo.php?script=sci_arttext&pid=S1870-34532007000200020
https://www.researchgate.net/publication/28213870

[rrrbg] Jumelle, H & Perrier de la Bâthie, H "Les Asclépiadées aphylles dans l'Ouest de Madagascar" Revue Générale de Botanique (1911) 23(1, June): 258 (248-263)
https://www.biodiversitylibrary.org/page/12876207#page/278/mode/1up Accessed 4/8/2023

[zzzgz] Jürgens, A *et al* "Floral scent composition in early diverging taxa of Asclepiadoideae, and Secamonoideae (Apocynaceae)." South African Journal of Botany (2010) 76(4): 749-761

K

[rrrgb] Kahlon, LK & Singh, R "Traditional knowledge & Dynamics of edible plants of primitive tribal group ‘Paudi Bhuyan’ with changing demography migration patterns in Northern Odisha" Indian Journal of Traditional Knowledge (2019) 18(1, January): 7-15 https://www.researchgate.net/profile/Livleen-Kahlon/publication/330686911

[zzzon] Kala, CP "Ethnomedicinal botany of the Apatani in the Eastern Himalayan region of India" Journal of Ethnobiology and Ethnomedicine (2005) 1: 11 https://ethnobiomed.biomedcentral.com/articles/10.1186/1746-4269-1-11 Accessed 6/2/2021

[zz125] Kala, CP "Aboriginal uses and management of ethnobotanical species in deciduous forests of Chhattisgarh state in India." Journal of Ethnobiology and Ethnomedicine (2009) 5: 20

[zzztz] Kalimuthu, K *et al* "GC-MS analysis of Bioactive constituents of *Caralluma truncatocoronata* (Sedgw.) Gravely & Mayur. (Asclepiadacaeae)." Asia Pacific Journal of Research (2013) I(IX): 42-50 http://apjor.com/files/1378515522.pdf Accessed 22/3/2020

[zzzfr] Kamatenesi, MM et al "Medicinal plants of Otwal and Ngai Sub Counties in Oyam District, Northern Uganda" Journal of Ethnobiology and Ethnomedicine (2011) 7: 7

[zzzpk] Kamble, MY "Taxonomical studies on Asclepiadaceae and Periplocaceae of Maharashtra" PhD Thesis, Department of Botany, Shivaji University (2007) Chapter 6 http://hdl.handle.net/10603/138987 Accessed 5/10/2021

[zzzgs] Karmarkar, SH *et al* "Hairy root induction in Adapathiyan (*Holostemma ada-kodien* K. Schum.)." Journal of Tropical Agriculture (2001) 39: 102-107

[rrray] Karous, O *et al* "Ethnobotanical Study on Plant Used by Semi-Nomad Descendants’ Community in Ouled Dabbeb—Southern Tunisia" Plants (2021) 10(4): 642 https://www.mdpi.com/2223-7747/10/4/642 Accessed 23/07/2023

[zzztf] Karuppusamy, S "Medicinal plants used by Paliyan tribes of Sirumalai Hills of Southern India" Natural Product Radiance (2007) 6(5): 436-442 http://nopr.niscair.res.in/bitstream/123456789/7898/1/NPR%206%285%29%20436-442.pdf Accessed 16/3/20

[zzzbc] Karuppusamy, S *et al* "Lesser Known Ethnomedicinal Plants of Alagar Hills, Madurai District of Tamil Nadu, India" Ethnobotanical Leaflets (2009) 13: 1426-1433

[zzztw] Karuppusamy, S "Indirect organogenesis of *Boucersia procumbens* (Gamble) Plowes - a rare succulent plant" Kongunadu Research Journal (2018) 5(1): 69-72 https://krjournal.com/index.php/krj/article/download/340/273 Accessed 22/3/2020

[zz126] Kashikar, CG and Parpola, A "Srauta traditions in recent times." in "Agni: The Vedic Ritual of the Fire Ritual" Vol. II, Eds: Staal, F and MacFarland, P (1983, Asian Humanities Press, Berkeley) Page 248 in pages 199-251

[rrrau] Katewa, SS *et al* "Traditional uses of plant biodiversity from Aravalli hills of Rajasthan" Indian Journal of Traditional Knowledge (2003) 2(1): 27-39 https://nopr.niscpr.res.in/handle/123456789/25918 Accessed 20/07/2023

[zzzst] Keay, RJW "*Brachystelma togoense*" Forest Herbarium Ibadan FHI 25856 (8/6/1950) https://www.gbif.org/occurrence/1944990621 Accessed 17/07/2023

[zzzqf] Keller, HA "Problemas de la etnotaxonomía guaraní: “Las plantas de los animales” " Bonplandia (2011) 20(2): 111-136. https://ri.conicet.gov.ar/bitstream/handle/11336/2957/Plantas_de_animales.pdf Accessed 05/12/2021

[zz127] Kellerman, TS *et al* "Plant Poisonings and Mycotoxicoses of Livestock in Southern Africa." (1988, Oxford University Press, Cape Town)

[zzzmk] Kerr, AFG "*Marsdenia tinctoria*" (1932) Herbarium sheet: Specimens P03522266, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P) http://coldb.mnhn.fr/catalognumber/mnhn/p/p03522266 Accessed 24/5/2020

[zzzwx] Khalid, S "Phytosociological and Ethnobotanical Studies of Mohmand Agency" PhD Thesis, Islamia College, Peshawar, Pakistan (2017) https://pdfs.semanticscholar.org/afbe/3b6ed38c1af384351e237a3204118983ecd7.pdf Accessed 14/3/2020

[zz128] Khan, MA and Qaiser, M. "Halophytes of Pakistan: Characteristics, Distribution and Potential Economic Usages." in Khan, MA *et al* "Sabkha Ecosystems: Volume II: The South and Central Asian Countries." (2006, Springer, Netherlands) 129-153

[zzzrs] Khan, SW & Khatoon, S "Ethnobotanical studies on some useful herbs of Haramosh and Bugrote Valleys in Gilgit, Northern Areas of Pakistan" Pakistan Journal of Botany (2008) 40(1): 43-58

[zz129] Khare, CP "Indian Medicinal Plants: An Illustrated Dictionary." (2007, Springer Verlag)

[zzzju] Khasbagan *et al* "Wild Plants in the Diet of Arhorchin Mongol Herdsmen in Inner Mongolia" Economic Botany (2000) 54(4): 528-536
https://www.jstor.org/stable/4256364 Accessed 19/4/2020

[zzzhe] Khumgratok, S *et al* "Edible Plants in Cultural Forests of Northeastern Thailand" http://www.walai.msu.ac.th/ Accessed 21/04/2013

[zzzou] Khyade MS *et al* "Wild Edible Plants Used By the Tribes of Akole Tahasil of Ahmednagar District (Ms), India" Ethnobotanical Leaflets (2009) 13: 1328-36
https://www.researchgate.net/publication/48303591 Accessed 13/2/2021

[zzzot] Khyade MS *et al* "Ethnobotanical Reports about Few Important Diseases from Akole Tehasil of Ahmednagar District (MS) India" Asian Journal of Experimental Biological Sciences (2010) 1(2): 393-403
https://www.researchgate.net/profile/Mahendra-Khyade/publication/235921362 Accessed 13/2/2021

[zzzpd] Kidane, L *et al* "Ethnobotanical study of medicinal plants in Ganta Afeshum District, Eastern Zone of Tigray, Northern Ethiopia" Journal of Ethnobiology and Ethnomedicine (2018) 14 Article number: 64
https://ethnobiomed.biomedcentral.com/articles/10.1186/s13002-018-0266-z Accessed 22/7/2021

[rrram] Kigen, G *et al* "Ethnopharmacological survey of the medicinal plants used in Tindiret, Nandi County, Kenya" (2016) African Journal Traditional Complementary Alternative Medicine (2016) 13(3): 156-168
https://www.ajol.info/index.php/ajtcam/article/view/132137
Accessed 19/07/2023

[zzzjw] Kindscher, K & Hurlburt, DP "Huron Smith's Ethnobotany of the Hocąk (Winnebago)" Economic Botany (1998) 52(4): 352-372
https://www.jstor.org/stable/4256111 Accessed 19/4/2020

[zzztl] Kipkore, W *et al* "A study of the medicinal plants used by the Marakwet Community in Kenya" Journal of Ethnobiology and Ethnomedicine (2014) 10: 24
https://ethnobiomed.biomedcentral.com/track/pdf/10.1186/1746-4269-10-24 Accessed 21/3/2020

[zz130] Kishore Kumar, K and Goyder, DJ "Brachystelma swarupa (Apocynaceae): a new species from India" Kew Bulletin (2001) 56(1): 209-216

[zzzsl] von Koenen, E "Medicinal Poisonous and Edible Plants in Namibia" Edition Namibia Vol. 4 (2001, Klaus Hess Publishers, Windhoek - Göttingen)

[zzzqa] Konda, KM *et al* "Plantes médicinales de traditions - Province de l'Equateur, R.D. Congo" (2015, Paul Latham) https://www.academia.edu/40201519/Plantes_m%C3%A9dicinales_de_traditions_Province_de_lEquateur_R_D_Congo Accessed 23/11/21

[zzzaz] Kone, WM and Kamanzi Atindehou, K "Ethnobotanical inventory of medicinal plants used in traditional veterinary medicine in Northern Côte d'Ivoire (West Africa)" South African Journal of Botany (2008) 74: 76-84

[zz131] Kottaimuthu, R "Ethnobotany of the Valaiyans of Karandamalai, Dindigul District, Tamil Nadu, India." Ethnobotanical Leaflets (2008) 12: 195-203
http://opensiuc.lib.siu.edu/ebl/vol2008/iss1/24 Accessed 20/11/2010

[zzzbi] Kshirsagar, RD "Some less known ethnomedicinal uses from Mysore and Coorg districts, Karnataka State, India" Journal of Ethnopharmacology (2001) 75: 231-238

[zz132] Kubo, I and Kinst-Hori, I "2-Hydroxy-4-methoxybenzaldehyde: A Potent Tyrosinase Inhibitor from African Medicinal Plants" Planta Medica (1999) 65: 19-22

[zzzqc] Kullayiswamy, KR, *et al* "*Ceropegia pullaiahii* sp. nov. (Apocynaceae, Asclepiadoideae) from India" Nordic Journal of Botany (2013) 31: 166-169 https://doi.org/10.1111/j.1756-1051.2012.01557.x

[zzzxu] Kullayiswamy, R *et al* "*Brachystelma ciliatum* (Apocynaceae): A new record for Eastern Ghats of Andhra Pradesh, India" Nelumbo (2013) 55: 191-195
https://www.researchgate.net/profile/K_Kullayiswamy/publication/284727455 Accessed 10/3/2020

[zzzxm] Kumar Sen, U & Kumar Sen, R "Ethnobotanical Study on Sand-Dune Based Medicinal Plants and Traditional Therapies in Coastal Purba Medinipur District, West Bengal, India" European Journal of Medicinal Plants (2018) 26(2): 1-19
https://www.researchgate.net/profile/Uday_Kumar_Sen/publication/330169652 Accessed 9/3/2020

[rrran] Kumaresubitha, T & Kolar, Basha, A "Folkloric medicinal plants commonly used by kani tribes to heal skeleto-muscular system disorders - An ethnobotanical study of Kanyakumari district, Tamil Nadu, India" International Journal of Botany Studies (2021) 6(3): 205-211
https://www.researchgate.net/profile/Amzad-Basha-Kolar/publication/358891539
Accessed 19/07/2023

[zzzal] Kumari, B and Kumar, S "An insight into the ethnozoology of Panch Pargana area of Jharkand, India." Journal of Threatened Taxa (2009) 1(8): 441-443

[zz133] Kuriyan, R *et al* "Effect of Caralluma Fimbriata extract on appetite, food intake and anthropometry in adult Indian men and women." Appetite (2007) 48(3) 338-344

L

[zz134] LAB (perhaps Leonard Alfred Boodle, Assistant Keeper of the Jodrell Laboratory at Kew from 1904-1930) "*Raphionacme utilis*" pages 305-307 in "Miscellaneous Notes" Bulletin of Miscellaneous Information (Royal Gardens, Kew) (1908) (7): 304-316

[zzzxk] Lakadong, NJ "Assessment of Endemism, rarity and conservation status of a few medicinal plant species of Meghalaya" PhD Thesis (North-Eastern Hill University, Shillong, India, 2009) https://shodhganga.inflibnet.ac.in/handle/10603/54610 Accessed 8/3/2020

[zzzjm] Lal, SD & Yadav, BK "Folk Medicines of Kurukshetra District (Haryana), India" Economic Botany (1983) 37(3): 299-305
https://www.jstor.org/stable/4254504 Accessed 19/4/2020

[zz135] Lamidi, M & Bourobou Bourobou, H "*Mondia whitei* (Hook.f.) Skeels." [Internet] Record from Protabase. (2010) Schmelzer, GH & Gurib-Fakim, A (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands. http://database.prota.org/search.htm Accessed 29 October 2010.

[zzzji] Lara Reimers, EA *et al* "An Ethnobotanical Survey of Medicinal Plants Used in Papantla, Veracruz, Mexico" Plants (2019) 8: 246 https://www.mdpi.com/2223-7747/8/8/246/pdf Accessed 19/4/20

[zzzpw] Latham, P & Konda ku Mbuta, A "Useful Plants of Bas-Congo Province, Democratic Republic of Congo" Volume 1 (2014, Paul Latham)
https://www.academia.edu/13179262/Useful_plants_of_Bas_Congo_Volume_1 Accessed 23/11/21

[zzzpx] Latham, P & Konda ku Mbuta, A "Useful Plants of Bas-Congo Province, Democratic Republic of Congo" Volume 2 (2014, Paul Latham)
https://www.academia.edu/13305263/Useful_plants_of_Bas_Congo_Volume_2 Accessed 23/11/21

[zzzpz] Latham, P "Plantes médicinales de traditions de la R.D. Congo - Données préliminaires" (2015, Paul Latham)
https://www.academia.edu/40201152/PLANTES_MEDICINALES_DE_LA_R_D_CONGO_DONNEES_PRELIMINAIRES Accessed 23/11/21

[zzzpy] Latham, P *et al* "Plantes utiles du Kongo-Central, République Démocratique du Congo" Volume 1 (2021, Paul Latham)
https://www.academia.edu/61395664/Plantes_utiles_du_Kongo_Central_R%C3%A9publique_D%C3%A9mocratique_du_Congo_Volume_1 Accessed 23/11/21

[rrrbt] Lavranos, JJ & Mortimer, KV "RHYTIDOCAULON FULLERI: A new Stapeliad from the Dhofar Coast, Muscat and Oman, Southern Arabia" The National Cactus and Succulent Journal (1970) Vol. 25(1, March): 2-4
https://www.jstor.org/stable/42796608

[zzzan] Laydevant, F "Religious or sacred plants of Basutoland" Bantu Studies (1932) 6(1): 65-69

[zz136] Leakey, LSB "The Southern Kikuyu before 1903." (1977, Academic Press)

[zzzkp] Lebbie, AR & Guries, RP "Ethnobotanical Value and Conservation of Sacred Groves of the Kpaa Mende in Sierra Leone" Economic Botany (1995) 49(3): 297-308
https://www.jstor.org/stable/4255745 Accessed 23/4/2020

[rrrec] Lee, N-H & Lee, H-S “Periploca root oils as potent, diphenolase-selective tyrosinase inhibitors: chemotype profiling and non-competitive mechanism of 4-methoxy-2-hydroxybenzaldehyde” Journal of The Science of Food and Agriculture (2026) 106: 1185-1194
https://doi.org/10.1002/jsfa.70241

[zz137] Lee, RB "The !Kung San: Men, Women and Work in a Foraging Society." (1979, Cambridge University Press)

[zz138] Lee, RB and DeVore, I "Kalahari hunter gatherers: Studies of the !Kung San and their neighbours." (1998, Harvard University Press, Cambridge, Mass. and London, England)

[rrrid] Lee, TB "Vascular Plants and their Uses in Korea" Bulletin of the Kwanak Arboretum (1976) 1: 81 in 1-137
https://hdl.handle.net/10371/67084

[zzzsq] Leffers, A "Gemsbok Bean & Kalahari Truffle: Traditional plant use by Jul'hoansi in North-Eastern Namibia" (2003, Gamsberg Macmillan, Windhoek)

[zzzjl] Lehman, AD "Assessing Ethnobotanical Knowledge and Resources to Develop a Sustainable Management Plan for the Lokaro Reserve in Southeast, Madagascar" (2009) Thesis, University of Montana
https://scholarworks.umt.edu/cgi/viewcontent.cgi?article=1081&context=etd Accessed 19/4/20

[rrrdz] Lehmann, E "Pharmakognostisch-chemische Untersuchungen über die Periploca graeca." Archiv der Pharmazie (1897) 235(2): 164, 173 in 157-176
https://www.biodiversitylibrary.org/item/93693#page/193/mode/1up

[zzzbw] Lemaire, C(A) "L'Horticulteur Universel, Journal Général des Jardiniers et des Amateurs." Volume 1 (1839, Chez H. Cousin, Paris)

[zzzny] Lemmens, RHMJ & Bunyapraphatsara, N "Medicinal and Poisonous Plants 3" Plant Resources of South-East Asia (Netherlands, 2003) No. 12
http://edepot.wur.nl/411238 Accessed 10/3/2020

[zzzhb] Leonti, M *et al* "Bioprospecting: Evolutionary implications from a post-olmec pharmacopoeia and the relevance of widespread taxa" Journal of Ethopharmacology (2013) 147(1): 92-107

[rrrdj] Lerner Martínez, L "Aporte de Alimentos del Huerto Familiar a la Economía Campesina Ch'ol, Suclumpá, Chiapas, México" Etnobiologia (2009) 7(1, November): 30 - 44
https://revistaetnobiologia.mx/index.php/etno/article/view/251

[zz139] Letšela, T *et al* "Plant resources used for subsistence in Tsehlanyane and Bokong in Lesotho." Economic Botany (2003) 57(4):619-639

[zz140] Lewis, CT and Short, C "A Latin Dictionary" at Perseus Digital Library, Tufts University, Editor-in-Chief: Crane, RG
http://www.perseus.tufts.edu/hopper/text?doc=Perseus:text:1999.04.0057 Accessed 2/11/2010

[zz141] Li, B *et al* "Asclepiadaceae" in "Flora of China" at http://www.efloras.org/index.aspx Accessed 16/11/2010

[zzzfy] Li, Z *et al* "C-21 steroidal glycosides from the roots of *Cynanchum chekiangense* and their immunosuppressive activities." Steroids (2006) 71(1): 61-66

[zz142] Liddell, NG and Scott, R "A Greek-English Lexicon" at Perseus Digital Library, Tufts University, Editor-in-Chief: Crane, RG
http://www.perseus.tufts.edu/hopper/text?doc=Perseus:text:1999.04.0057 Accessed 24/10/2010

[zzzdi] Liede, S "A revision of *Cynanchum* (Asclepiadaceae) in Africa" Annals of the Missouri Botanical Garden (1996) 83(3): 283-345

[rrrbv] Liede-Schumann, S & Meve, U "V.3. Tribe Ceropegieae Orb. (1843)." in Endress, ME; Meve, U; Middleton , DJ & Liede-Schumann, S "Apocynaceae" in Kadereit, J & Bittrich, V (eds) "The Families and Genera of Vascular Plants" (2018) XV (Flowering Plants: Eudicots: Apiales, Gentianales (except Rubiaceae): 336-353
https://doi.org/10.1007/978-3-319-93605-5_3

[zz143] Lin, Y-L *et al* "Three new purinium derivatives, Heteromines A, B, and C from Heterostemma brownii." Heterocycles (1996) 43(4): 781-786

[zzzcu] Lindley, J "An Introduction to the Natural System of Botany : or, a Systematic View of the Organisation, Natural Affinities, and Geographical Distribution, of the whole Vegetable Kingdom ; together with the uses of the most important species in medicine, the arts, and rural or domestic economy." Third Edition (1830, Longman, Rees, Orme, Brown, and Greene, London)

[zzzdh] Lindley, J "Flora Medica; a botanical account of all the more important plants used in medicine, in different parts of the world." (1838, Longman, Orme, Brown, Green, and Longmans, London)

[zzzct] Lindley, J "Medical and Œconomical Botany" (1849, Bradbury & Evans, London)

[rrrfp] Linnæus, Carl "Materia Medica" (1749, Laurentii Salvii, Stockholm) Liber I. de Plantis: 35
https://bibdigital.rjb.csic.es/records/item/11560-materia-medica

[zzzfj] Linnæus, C "Species Plantarum,..." (1753, Laurentius Salvius, Stockholm)
https://www.biodiversitylibrary.org/item/13829#page/1/mode/1up

[zzztj] Linnæus, C "Supplementum Plantarum,..." (1781, Impensis Orphanotrophei, Braunschweig) Page 168
https://www.biodiversitylibrary.org/page/411201#page/183/mode/1up Accessed 18/3/2020

[fffah] Loeb, EM et al "Kuanyama Ambo Magic. 6. Medicinal, Cosmetical, and Charm Flora and Fauna" The Journal of American Folklore (1956) 69(Apr - Jun) 272: 147-174
https://www.jstor.org/stable/537275

[zz144] Long, C "Swaziland's Flora - siSwati Names and Uses." Swaziland National Trusts Commission website © December 2005 Some names from the same website's "Swaziland's Flora Database" Retrieved 15/1/2012 from a now defunct website.
http://eswatinibiodiversity.com/flora/clnamesanduses.asp Accessed 17/7/2023

[rrrdo] López Francisco, O & Gorostiza Salazar, M "Gonolobus fraternus Schltdl." Collector No. 74123 (2016) Herbarium, Missouri Botanic Garden, Barcode: MO-3163249
https://www.tropicos.org/collection/4560227

[rrrer] López-Sandoval, JA *et al* "Propuesta de nuevos cultivos a partir de plantas silvestres con potencial alimenticio" Agro-Divulgación (2025) 5(6): 11-16
https://doi.org/10.54767/ad.v5i6.494
https://agrodivulgacion-colpos.org/index.php/1agrodivulgacion1/article/download/494/478

[zzzeq] Lormée, N *et al* "Hommes et Plantes de Maré: Îles Loyauté, Nouvelle-Calédonie." (2011, IRD Éditions, Marseille)

[fffaf] I cannot recommend this company - they sent me some good Iramusu and then some weird gingery/hibiscus mixture with the label Iramusu. Lotus Today – Herbal Tea Store, 27 Hazelwood Close, Luton
https://www.ebay.co.uk/str/lotustoday

[rrrhi] Louhaichi, M et al "Initial Assessment of Medicinal Plants Across the Libyan Mediterranean Coast" Advances in Environmental Biology (2011) 5(2): 359-370
https://www.researchgate.net/profile/Mounir-Louhaichi/publication/265178605

[zz145] de Loureiro, J "Flora Cochinchinensis." (1790, Lisbon) Volume I, pages 167-168
https://www.biodiversitylibrary.org/page/653366#page/185/mode/1up

[zz146] Löw, I "Die Flora der Juden" Vol 1. (1967, Georg Olms Verlag., Hildesheim)

[zzzgm] Lu, Y *et al* "Three New Steroidal Glycosides from the Roots of *Cynanchum auriculatum*." Molecules (2011) 16: 1901-1909

[zzzhc] Luanratana, O and Gritsadapong, P "Skin lightening extract from Zygostelma root" Journal of the National Research Council of Thailand (2004) 36(1): 67-82

[zzzrc] Ludovic, Reza “Stephanotis grandiflora” Collection No. 1835. Herbarium specimen MO-2739216, Missouri Botanical Garden (19th of August 2012)
http://legacy.tropicos.org/Specimen/100571349 Accessed January 2020

[fffam] Ludovic, Reza "Ischnolepis tuberosa" Collection number: 1637 Herbarium sheet: Specimen P01030257, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P) (6th Septermber 2012)
https://www.gbif.org/occurrence/1455720160
http://coldb.mnhn.fr/catalognumber/mnhn/p/p01030257

[zzzjb] Lulekal, E *et al* "An ethnobotanical study of medicinal plants in Mana Angetu District, southeastern Ethiopia" Journal of Ethnobiology and Ethnomedicine (2008) 4: Article number 10
https://link.springer.com/article/10.1186/1746-4269-4-10 Accessed 16/4/20

[zzzoq] Lulekal, E *et al* "Ethnomedicinal study of plants used for human ailments in Ankober District, North Shewa Zone, Amhara Region, Ethiopia" Journal of Ethnobiology and Ethnomedicine (2013) 9: 63
https://ethnobiomed.biomedcentral.com/articles/10.1186/1746-4269-9-63 Accessed 6/2/2021

[zz147] Luseba, D *et al* "Antibacterial, anti-inflammatory and mutagenic effects of some medicinal plants used in South Africa for the treatment of wounds and retained placenta in livestock." South African Journal of Botany (2007) 73(3): 378-383

[rrraj] Lykke, AM "La flore medicinale de la Forêt Classee de Niangoloko, Burkina Faso" Etudes flor. vég. Burkina Faso (2006) 10: 5-16
https://www.academia.edu/download/45091666/La_flore_medicinale_de_la_Fort_Classee_d20160426-30025-1mleef6.pdf Accessed 19/07/2023

M

[zzzbe] M. "Note" The Madras Journal of Literature and Science (1835) 6: 82

[zzzfx] Ma, X-X *et al* "New pregnane glycosides from the roots of *Cynanchum otophyllum*." Steroids (2007) 72(11–12): 778-786

[zzzwr] Maghirang, RG et al "Ethnobotanical studies of some plants commonly used as vegetables in selected provinces of the Philippines" Journal of Nature Studies (2018) 17(2): 30-43 http://www.journalofnaturestudies.org/files/JNS17-2/30-43_Maghirang_Ethnobotanical%20Studies%20Plants.pdf Accessed 12/3/2020

[zzzov] Magwede, K *et al* "An inventory of Vhavenḓa useful plants" South African Journal of Botany (2019) 122: 57-89 https://repository.up.ac.za/bitstream/handle/2263/64086/Magwede_Inventory_2018.pdf Accessed 13/2/2021

[zz148] Mahanga GM *et al* "2-Hydroxy-4-methoxybenzaldehyde: Larvicidal structure-activity studies." Bulletin of the Chemical Society of Ethiopia (2005) 19(1): 61-68

[zzztb] Mahmood, A "Ethnomedicinal survey of plants from District Sialkot, Pakistan" Journal of Applied Pharmacy (2011) 02(03): 212-220 https://www.consortiumpublisher.ca/index.php/jap/article/viewFile/164/154 Accessed 14/3/2020

[rrrgg] Maiden, JH "Native Food-Plants" (1899, William Applegate Gullick, Sydney, Australia) Department of Agriculture, Sydney, New South Wales. Miscellaneous Publication, No. 282: 31-32 https://books.google.co.uk/books/about/Native_Food_plants.html?id=G9gYAAAAYAAJ

[zzzkk] Maikhuri, RK & Gangwar, AK "Ethnobiological Notes on the Khasi and Garo Tribes of Meghalaya, Northeast India" Economic Botany (1993) 47(4): 345-357 https://www.jstor.org/stable/4255542 Accessed 20/4/2020

[rrrho] Maire, R "Contributions à l'étude de la Flore de l'Afrique du Nord; Fascicule 18" Bulletin de la Société d'Histoire Naturelle de l'Afrique du Nord (1931) 22(8, November): 305-306 https://bibdigital.rjb.csic.es/records/item/11141-bulletin-de-la-societe-d-histoire-naturelle-de-l-afrique-du-nord-tome-vingt-deuxieme

[rrrhn] Maire, R "Etudes sur la Flore et la Végétation du Sahara central: Asclepiadaceae" Mémoires de la Société d'Histoire Naturelle de l'Afrique du Nord (1933) 3(Mission du Hoggar): 170-175 https://www.persee.fr/doc/mshna_0373-4080_1933_mon_3_1

[zzzir] Malla, B *et al* "An ethnobotanical study of medicinal plants used by ethnic people in Parbat district of western Nepal" Journal of Ethnopharmacology (2015) 165: 103–117 https://www.researchgate.net/publication/270655456 Accessed 28/3/2020

[rrrmo] Malory, T "Le Mort Darthur" with illustrations by Beardsley, A (1893, J.M. Dent, London) https://archive.org/details/TheBirthLifeAndActsOfKingArthur1/page/n1/mode/2up

[zz149] Manandhar, NP and Manandhar, S "Plants and People of Nepal." (2002,Timber Press) Accessed through Google Books http://books.google.co.uk/ 19/11/2010

[zzzbg] Mandaville Jr., JP "Flowers in the Sand" Saudi Aramco World (1968) 19(1): 23-25

[zzzwh] Mandaville, JP ""Bedouin Ethnobotany: Plant concepts and plant use in a desert pastoral world"" PhD Thesis (University of Arizona, 2004) https://repository.arizona.edu/handle/10150/290142 Accessed 12/3/2020

[zzzpr] Manilal, KS & Remesh, M "An analysis of the data on the medicinal plants recorded in Hortus Malabaricus" Samagra (2009-2010) 5&6: 24-72 https://www.academia.edu/download/34008214/SAmagra-2010-vol-5-6-pages-24-72-w-covers.pdf Accessed 5/10/2021

[rrrdk] Mariaca Méndez, R "El huerto familiar del sureste de México" (2012, El Colegio de la Frontera Sur) 48 https://www.academia.edu/8025303/El_huerto_familiar_del_sureste_de_México

[zz150] Marloth, R "The Flora of South Africa." (1932, Darter Bros. & Co., Capetown/Wheldon & Wesley, Ltd., London) Vol. III, Sect. I, pp 67-103

[zz151] Marshall, L "The !Kung San of Nyae Nyae." (1976, Harvard University Press, Cambridge, Mass. and London, England)

[zz153] Martey, ONK and He, X "Possible mode of action of Mondia whitei: An aphrodisiac used in the management of erectile dysfunction." Journal of Pharmacology and Toxicology (2010) 5: 460-468.

[zzznd] Martin, FW & Ruberté, RM "Edible Leaves of the Tropics" 2nd Ed. (1979, Antillian College Press, Puerto Rico) 177-178 https://www.biodiversitylibrary.org/item/209188#page/185/mode/1up Accessed 6/6/2020

[zzzdc] Martín de Argenta y Teixidor, V "Album de la flora médico-farmacéutica é industrial, indígena y exótica, ..." Volume II (1863, Galeria Literaria, Madrid) https://archive.org/details/albumdelafloram00arge/page/146/mode/2up

[rrrem] Martinez, C "Funastrum pannosum Schltr." Collector number: 1777 (23 August 1988) Herbarium, Missouri Botanic Garden, Barcode: MO-225872
https://www.tropicos.org/image/101581490

[rrren] Martinez, C "Funastrum pannosum Schltr." Collector number: 1777 (23 August 1988) Shirley C. Tucker Herbarium, Louisiana State University Barcode: NO0095768
sernecportal.org/portal/collections/individual/index.php?occid=11577972&clid=0

[zzzdz] Martínez, MA *et al* "Flora útil de los cafetales en la Sierra Norte de Puebla, México." Revista Mexicana de Biodiversidad (2007) 78: 15-40

[zzzpc] Martinez-Crovetto, R "Estudios Etnobotanicos. I. Nombres de plantas y su utilidad, segun los indios Tobas del este del Chaco" Bonplandia (1964) 1(4) 279-333
https://www.jstor.org/stable/41941095 Accessed 14/3/2021

[zzzpb] Martinez-Crovetto, R "Estudios Etnobotanicos. II Nombres de plantas y su utilidad, segun los indios Vilelas del Chaco" Bonplandia (1965) II(1): 1-28
https://revistas.unne.edu.ar/index.php/bon/article/download/1531/1302 Accessed 14/2/2021

[zzzpa] Martinez-Crovetto, R "Estudios Etnobotanicos. III Nombres de plantas y su utilidad, segun los indios Araucano-Pampas del oeste de Buenos Aires (Republica Argentina)" Etnobiologica (1968) 12: 1-24
https://revistas.unne.edu.ar/index.php/etno/article/download/2361/2079 Accessed 14/2/2021

[zzzqe] Martinez Mireida, C "Listados Etnoflorístico de dos Localidades del Municipio de Tepexi de Rodríguez, Puebla" PhD Thesis, Benemérita Universidad Autónoma de Puebla (2015)
https://repositorioinstitucional.buap.mx/bitstream/handle/20.500.12371/8234/188915T.pdf Accessed 05/12/2021

[zzzfg] Marwat, SK *et al* "Floristic Account of the Asclepiadaceous Species from the Flora of Dera Ismail Khan District, KPK, Pakistan." American Journal of Plant Sciences (2012) 3: 141-149

[zz154] Masinde, PS "A New Kenyan Species of Ceropegia (Asclepiadaceae-Stapelieae) with Notes on Allied Taxa." Kew Bulletin (1999) 54(2): 477-481

[rrrbs] Masoko, P., Ramese N. & Adebayo, S.A. "Stomatostemma monteiroae: A food plant with potential medicinal and therapeutic values" South African Journal of Botany (2019) 126(November): 182-189
https://www.sciencedirect.com/science/article/pii/S025462991832324X#bb0110

[zz152] Masson, F "Stapeliae Novae or a collection of several new species of that genus discovered in the interior parts of Africa." (1796, George Nicol, London)

[rrrhz] Mathew, B "Vincetoxicum arabicum (Arn.) Thulin" (18 May 1970) Collector number 6274. Herbarium sheet held at Royal Botanic Gardens, Kew.
http://specimens.kew.org/herbarium/K006116447

[zz155] Mathieu, G and Meissa, D "Traditional Leafy Vegetables in Senegal: Diversity and Medicinal Uses." African Journal of Traditional, Complementary, and Alternative Medicines (2007) 4(4): 469–475

[zz156] Maundu, PM *et al* "Traditional Food Plants of Kenya" (1999, Kenya Resource Centre for Indigenous Knowledge, National Museums of Kenya, Nairobi)

[zzzsx] Maxwell, JF "Vegetation and vascular flora of the Mekong River, Kratie and Steung Treng Provinces, Cambodia" Maejo Int. J. Sci. Technol. (2009) 3(1): 143–211 http://www.mijst.mju.ac.th/vol3/index.htm Accessed 17/07/2023

[zz157] McGaw, LJ *et al* "The potential of South African plants against Mycobacterium infections" Journal of Ethnopharmacology (2008) 119(3): 482-500

[zzzcn] McKenzie, M "Adnyamathanha Yura Native Plant Food: Mayaka (Part 1)" and "Adnyamathanha Yura Native Plant Food: Mayaka (Part 2)" (2008) http://marvymc.multiply.com Accessed 29/04/2012

[me] Pattock, your humble servant.

[me, 2020] Pattock, more recently.

[zzzqg] Medina, MC *et al* "Stinging Trichomes in Apocynaceae and Their Evolution in Angiosperms" Plants (2021) 10(11): 2324 https://www.mdpi.com/2223-7747/10/11/2324 Accessed 5/12/2021 Name in Portuguese as "urtiga" confirmed by corresponding author Diego Demarco.

[rrrcc] Memmler, K (Ed) Dunbrook, FR & Morris VN (Translation Eds.) "The Science of Rubber" (1934, Reinhold Publishing Corporation, New York) 34, 137 https://archive.org/details/in.ernet.dli.2015.206122/page/n49/mode/2up

[zzzmt] Merrill, ED & "An Interpretation of Rumphius's Herbarium Amboinense" (1917, Manila) 434-440 https://www.biodiversitylibrary.org/item/151090#page/442/mode/1up Accessed 30/5/20

[zzzmj] Merrill, ED "Species Blancoanae, a critical revision of the Philippine species of plants described by Blanco and by Llanos" (1918, Manila Bureau of Printing) 314-320 https://bibdigital.rjb.csic.es/viewer/9494/?offset=#page=314 Accessed 24/5/20

[zzzke] Mertz, O *et al* "Importance and seasonality of vegetable consumption and marketing in Burkina Faso" Economic Botany (2001) 55: 276–289 https://www.jstor.org/stable/4256428 Accessed 19/4/2020

[zzzmm] Metz, RF "*Gymnema hirsutum* Wight & Arn." (1854) Herbarium sheet: Specimens P03874438, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P) http://coldb.mnhn.fr/catalognumber/mnhn/p/p03874438 Accessed 24/5/2020

[zzzuw] Miers, G "Cultivation and sustainable wild harvest of BUSHFOODS by Aboriginal Communities in Central Australia" (2004) Rural Industries Research and Development Corporation, Kingston, Australia.
http://www.ausbushfoods.com/bushfoodsonline/reports/Cultivation/cult_wildharvest_Aboriginal_Communities_04.pdf 25/3/2020

[rrrbi] Miller, AG & Morris, M, Illustrated by Stuart-Smith, S "Plants of Dhofar: The Southern Region of Oman Traditional, Economic and Medicinal Uses" (1988, The Office of The Adviser for Conservation of The Environment, Diwan of Royal Court Sultanate of Oman) 40-65, 296-297 I bought this one.

[rrrbd] Miller, AG & Morris, M "Ethnoflora of the Soqotra Archipelago" (2004, Royal Botanic Garden Edinburgh) 429-442 I bought this one, too.

[zzzuq] Million, JL "Estudo etnobotânico na comunidade de Taquara: a luta pelo uso de plantas nativas pelo povo Kaiowá, MS, Brasil" (2017) PhD Thesis, Universidade de Brasília.
https://repositorio.unb.br/bitstream/10482/31437/1/2017_JanaeLyonMillion.pdf Accessed 24/3/2020

[zzzcs] Millspaugh, CF "Medicinal Plants an Illustrated and Descriptive Guide to Plants Indigenous to and Naturalized in the United States which are used in Medicine" (1892, John C. Yorston & Co., Philadelphia) Volume 2
https://www.biodiversitylibrary.org/item/28894#page/152/mode/1up

[zzzfs] Miranda, F *et al* "Historia de las plantas de Nueva España de Francisco Hernández" Volume 3 (1946, Imprenta Universidad de México)
http://www.ibiologia.unam.mx/plantasnuevaespana/prologo.html
http://www.franciscohernandez.unam.mx/tomos/02_TOMO/tomo002_005/tomo002_005_035.html
Accessed 24/3/2020

[zzzmq] Mishra, PM and Sree, A "Antibacterial Activity and GCMS Analysis of the Extract of Leaves of *Finlaysonia obovata* (A Mangrove Plant)" Asian Journal of Plant Sciences (2007) 6(1): 168-172

[zzzty] Mishra, DK & Arya, KR "*Frerea indica* Dalz. (Asclepiadaceae): a palaeoendemic plant of Maharashtra State, India" Geophytology (2010) 38(1-2): 101-104
https://www.researchgate.net/profile/Dipak_Mishra4/publication/268986311
Accessed 22/3/2020

[zzzhg] Misra, MK *et al* "Studies on the method - Ethnobotany of Calotropis gigantea and C. procera" Ancient Science of Life (1993) XIII(1&2): 40-56

[zzzqu] Misra, S "Some Edible Plants of South Odisha, India" International Journal of Advances in Agricultural Science and Technology (2018) 5(2): 21-32
https://www.academia.edu/35899298/Ethno_Botany_and_Nutritional_Status_of_Some_Edible_Plants_of_South_Odisha_India?from=cover_page Accessed 27/12/2021

[zzzjn] Mitsuhashi, H "Medicinal Plants of the Ainu" Economic Botany (1976) 30(3): 209-217
https://www.jstor.org/stable/4253733 Accessed 19/4/2020

[zz158] Mitsuhashi, M *et al* "Studies on the Constituents of Asclepiadaceae Plants VIII: On the Components of Metaplexis japonica MAKINO." Chemical and Pharmaceutical Bulletin (1962) 10(9): 811-817

[zzzgr] Miyazawa, M et al "Chemical Composition of Volatile Oil from the Roots of Periploca Sepium." Journal of Oleo Science (2004) 53(10): 511-513

[iiilg] Moerman, DE "Native American Ethnobotany DB" Ongoing project? No date on website - at least 1970s to 2003.
http://naeb.brit.org Accessed 26/4/2020.

[zzzqz] Mohamed, H *et al* "Chemical composition and antioxidant and radical-scavenging activities of *Periploca laevigata* root bark extracts" Journal of the Science of Food and Agriculture (2009) 89: 897–905
https://www.academia.edu/download/48148492/jsfa.353220160818-24724-1w2jr80.pdf Accessed 23/01/2022

[zzzts] Mohan, VR & Kalidass, C "Nutritional and Antinutritional Evaluation of some Unconventional Wild Edible Plants" Tropical and Subtropical Agroecosystems(2010) 12: 495-506
http://www.revista.ccba.uady.mx/ojs/index.php/TSA/article/download/378/392 Accessed 21/3/2020

[zzzfl] Möller, JA "IX. On the Cultivation and Use of the Syrian Silk-Plant." The Philosophical Magazine (1800) VIII: 149-154
https://www.biodiversitylibrary.org/item/53001#page/167/mode/1up

[rrrex] Monge-Pérez, JE & Loría-Coto, M "Morphological characterization of the fruit of four accessions of cuayote (*Gonolobus edulis*; Apocynaceae)" UNED Research Journal (2025) 17(1): e5621
https://www.scielo.sa.cr/pdf/cinn/v17n1/1659-4266-cinn-17-01-e5621.pdf

[zzzsz] More, SR & Jadhav, V "Pharmacognostic and phytochemical analysis of leaves of *Brachystelma edulis* Coll. and Helmsl." World J. Pharm. Pharm. Sci. (2015) 5(1): 963–970
https://www.researchgate.net/profile/Seema-More-2/publication/321488780 Accessed 17/07/2023

[zzzxt] More, SR & Jadhav, V "Pharmacognostic and Phytochemical Investigations of *Brachystelma naoroji*" World Journal of Pharmacy and Pharmaceutical Sciences (2017) 6(12): 924-934

[zz159] Morgan WTW "Ethnobotany of the Turkana" Economic Botany (1981) 35(1): 96-130

[zz160] Morris, B "Chewa Medical Botany: A Study of Herbalism in Southern Malawi." (1996, Lit Verlag) Pages 225-230

[zz161] Mors, WB *et al* "Plant natural products active against snake bite - the molecular approach." Phytochemistry (2000) 55(6): 627-642

[zzzrr] Moteetee, A & Van Wyk, B-E "The medical ethnobotany of Lesotho: a review" Bothalia (2011) 41(1): 209–228

[zzzrq] Moteetee, A & Seleteng Kose, L "Medicinal plants used in Lesotho for treatment of reproductive and post reproductive problems" Journal of Ethnopharmacology (2016) 194: 827–849

[rrrbr] Motlhanka, D.M.T., Motlhanka, P. & Selebatso, T. "Edible Indigenous Wild Fruit Plants of Eastern Botswana" International Journal of Poultry Science (2008) 7: 457-460
https://scialert.net/fulltext/fulltextpdf.php?pdf=ansinet/ijps/2008/457-460.pdf

[rrrbu] Mottram, R "The life and work of a botanical explorer: John Jacob Lavranos (1926-2018)" The Cactician (2018) 12: 24
https://www.crassulaceae.ch/de/publications-the-cactician

[zzzix] Mozaffari Nejad, AS et al "Beliefs of herbal therapies of the community of the Ilam city of Ilam province, Iran" Journal of Pharmacy & Pharmacognosy Research (2018) 6(4): 299-317
http://jppres.com/jppres/pdf/vol6/jppres17.309_6.4.299.pdf Accessed 12/4/20

[zzzje] Muiño, WA & Fernández, L "Plantas, dolencias y actores sociales vinculados con la medicina tradicional de Agua Escondida y las serranías del Nevado, Mendoza (Argentina)" Lilloa (2015) 52(1): 46–61
http://www.lillo.org.ar/revis/lilloa/2015-52-1/06.pdf Accessed 18/4/20

[zz162] Mukhopadhyay, A "Appendix III: A glossary of botanical names and their Indian synonyms." in Ed. Sen Gupta, S "Tree symbol worship in India : a new survey of a pattern of folk-religion." (1965, Indian Publications, Calcutta) Pages 156-164

[zz163] Mukonyi KW, Ndiege IO "2-Hydroxy-4-methoxybenzaldehyde: Aromatic taste-modifying compound from Mondia whytei Skeels." Bulletin of the Chemical Society of Ethiopia (2001) 15(2): 137-142
https://www.researchgate.net/publication/262858756

[fffal] Munby, Giles "Flore de L'Algérie" (1847, Paris, Algiers & Montpellier) 25-26 & Supplementary Plate on the last page
https://bibdigital.rjb.csic.es/records/item/13170-flore-de-l-algerie

[zzzjh] Musa, MS, "Ethnobotanical study of medicinal plants in the Blue Nile State, South-eastern Sudan" Journal of Medicinal Plants Research (2911) 5(17) 4287-4297
http://www.ethnopharmacologia.org/prelude/pdf/bibio-hm-52-musa.pdf Accessed 19/4/20

[zzzrb] Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P), https://science.mnhn.fr/taxon/genus/stephanotis Accessed January 2020

[zzzay] Muthaura, CN *et al* " Traditional phytotherapy of some remedies used in treatment of malaria in Meru District of Kenya." South African Journal of Botany (2007) 73: 402-411

[zzzfv] Muthu, C *et al* "Medicinal plants used by traditional healers in Kancheepuram District of Tamil Nadu, India" Journal of Ethnobiology and Ethnomedicine (2006) 2: 43

[zzzpg] Mwafongo, E *et al* "Ethnobotanical study of Hyacinthaceae and non-hyacinthaceous geophytes in selected districts of Malawi" Ethnobotany Research and Applications (2010) 8: 075–093 https://ethnobotanyjournal.org/era/index.php/era/article/view/153 Accessed 30/8/2021

[rrrgt] Mwaura, A *et al* “An Ethnobotanical Study of Medicinal Plants Commonly Traded in Kajiado, Narok and Nairobi Counties, Kenya: Medicinal Plant Species Traded in Kenya” East African Journal of Science, Technology and Innovation (2020) 1(3)
https://www.eajsti.org/index.php/EAJSTI/article/view/153

N

[zz164] Nachtigal, G "Sahara and Sudan." Vol I, 108, 373 (1974, C. Hurst & Company, London)

[rrrgn] Nadaf, M et al "Ethnobotanical Diversity of Trees and Shrubs of Iran: A Comprehensive Review" International Journal of Plant Biology (2023) 14(1): 120-146 https://www.mdpi.com/2037-0164/14/1/11

[zz165] Nadembega, P "Medicinal Plants in Baskoure; Kourittenga Province; Burkina Faso: An Ethnobotanical Study." Journal of Ethnopharmacology (2010) In Press, available online 13th October.

[zz166] Nagarajan, S *et al* "Chemical composition of the volatiles of Decalepis hamiltonii (Wight & Arn)." Flavour and Fragrance Journal (2001) 16(1): 27-29

[zzzgj] Nagarajan, S *et al* "Chemical composition of the volatiles of Hemidesmus indicus R. Br." Flavour and Fragrance Journal (2001) 16(3): 212-214

[zzztm] Naik, RM *et al* "Nutritive Value and Mineral Composition of Edible Caralluma and Boucerosia Species from the Arid Areas of Karnataka" International Journal of Agriculture Environment & Biotechnology (2012) 5(2): 117-125 https://www.researchgate.net/profile/Vaishnavi_Venugopalan/publication/230814862 Accessed 21/3/2020

[zzzuk] Nandagoapalan, V *et al* "Ethnobotanical studies on useful plants of Pachamalai Hills of Tiruchirappalli District of Tamilnadu" Journal of Advanced Scientific Research (2016) 7(1): 14-19 https://sciensage.info/admin/uploads/paper/JASR_0212151.pdf Accessed 23/3/2020

[zz167] Nanyingi, MO *et al* "Ethnopharmacological survey of Samburu district, Kenya." Journal of Ethnobiology and Ethnomedicine (2008) 4: 14

[zz168] Nasr Al-amin, NK *et al* "Combating desert encroachment by guiding people, wind and sand." Journal of Agricultural Meteorology (2005) 60: 349-352

[zzzmp] National Parks Board, Singapore "Flora & Fauna Web" https://www.nparks.gov.sg/florafaunaweb/flora/6/2/6209 Accessed 27/5/2020

[zzzcz] Natural Products Research Institute, Seoul National University "Medicinal Plants in the Republic of Korea" (1998, WHO Regional Publications, Western Pacific Series No. 21)

[zz169] Naveen, S and Khanum, F "Antidiabetic, antiatherosclerotic and hepatoprotective properties of Decalepis hamiltonii in streptozotocin-induced diabetic rats." Journal of Food Biochemistry (2010) In Press. Online 28 June 2010

[rrrai] Nayar, RC *et al* "Pharmacognostical studies on the root of *Decalepis hamiltonii* and comparison with *Hemidesmus indicus*" Proc Indian Acad Sci (1978) 87B(2): 37-48
https://www.ias.ac.in/article/fulltext/plnt/087/02/0037-0048 Accessed 19/07/2023

[zzzmz] Ndawonde, BG *et al* "A survey of plants sold by traders at Zululand muthi markets, with a view to selecting popular plant species for propagation in communal gardens" African Journal of Range & Forage Science (2007) 24(2): 103–107
https://www.researchgate.net/publication/233604751 Accessed 06/06/20

[zz170] Ndukwu, BC and Ben-Nwadibia, NB "Ethnomedicinal Aspects of Plants Used as Spices and Condiments in the Niger Delta Area of Nigeria," Ethnobotanical Leaflets (2005) 1: Article 10
http://opensiuc.lib.siu.edu/ebl/vol2005/iss1/10 Accessed 20/11/2010

[rrrgl] Nemkul, CM & Ghimire, A "Ethnomedicinal Plants Used by the Dura Tribe in Lamjung District, Nepal" Journal of Plant Resources (2025) 23(1): 80-90
https://nepjol.info/index.php/BDPR/article/view/83356
DOI: 10.3126/bdpr.v23i1.83356

[zzzus] Neto, CC et al "Antibacterial activity of some Peruvian medicinal plants from the Callejon de Huaylas" Journal of Ethnopharmacology (2002) 79: 133–138
https://www.academia.edu/4445043 Accessed 24/3/2020

[zzzig] Neudeck, L et al "The Contribution of Edible Wild Plants to Food Security, Dietary Diversity and Income of Households in Shorobe Village, Northern Botswana" Ethnobotany Research & Applications (2012) 10: 449-462
http://ethnobotanyjournal.org/index.php/era/article/download/752/463 Accessed 25/3/2020

[zzznn] Neuville, H "*Ceropegia aristolochioides* Decne." (1904) Herbarium sheet: Specimen P04212339, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
http://coldb.mnhn.fr/catalognumber/mnhn/p/p04212339 Accessed 14/6/2020

[rrrfj] Neuwinger, HD "Plants used for poison fishing in tropical Africa" Toxicon (2004) 44(4): 417–430
https://www.ier.ml/admin/documents/Neuwinger2004(I).pdf

[rrrev] Nicolaides, M "Swan's Eggs" (2025) Swan Life website
https://www.swanlife.com/swans-eggs Accessed 6th of May 2026

[zzzqb] Nikam, TD & Savant, RS "Multiple shoot regeneration and alkaloid cerpegin accumulation in callus culture of Ceropegia juncea Roxb." Physiology and Molecular Biology of Plants (2009) 15(1): 71-77
https://www.ncbi.nlm.nih.gov/labs/pmc/articles/PMC3550381/pdf/12298_2009_Article_7.pdf
Accessed 23/11/2021

[zzzol] Njoroge, GN & Bussmann, RW "Diversity and utilization of antimalarial ethnophytotherapeutic remedies among the Kikuyus (Central Kenya)" Journal of Ethnobiology and Ethnomedicine (2006) 2: 8 https://ethnobiomed.biomedcentral.com/articles/10.1186/1746-4269-2-8 Accessed 6/2/2021
[zz171] Noumi, E *et al* "Aphrodisiac Plants used in Cameroon." Fitoterapia (1998) 69: 125-134

[zzzgo] Nowak, R and Kawka, S "Phenolic acids in leaves of Secamone afzelii (Rhoem.) Schult. (Asclepiadaceae)." Acta Societatis Botanicorum Poloniae (1998) 67(3-4): 243-245

[rrraa] Nyero, A *et al* "Wild and semi-wild edible plants used by the communities of Acholi sub-region, Northern Uganda" Ethnobotany Research and Applications (2021) 21: 1–12 https://ethnobotanyjournal.org/index.php/era/article/view/2491 Accessed 17/07/2023

O

[zzzfo] Ocho, DL *et al* "Assessing the levels of food shortage using the traffic light metaphor by analyzing the gathering and consumption of wild food plants, crop parts and crop residues in Konso, Ethiopia." Journal of Ethnobiology and Ethnomedicine (2012) 8: 30

[zzzkw] O'Connell, JF *et al* "Traditional and Modern Plant Use among the Alyawara of Central Australia" Economic Botany (1983) 37(1) 80-109
https://www.jstor.org/stable/4254460 Accessed 24/4/2020

[zz172] O'Flaherty, WD "The Post-Vedic History of the Soma Plant" in Wasson, RG "Soma: divine mushroom of immortality." (1968, Harcourt Brace Jovanovich Inc.) Page 110

[zzzra] Ohwi, Jisaburo "Flora of Japan (in English)" (1965, Smithsonian Institiution, Washington, DC) Fam. 170 Asclepiadaceae: 751 in 744-751
https://archive.org/details/floraofjapaninen00oiji/page/750/mode/2up

[zz173] Oldfield, S "IUCN Status Survey and Conservation Action Plan: Cactus and Succulent Plants" http://data.iucn.org/dbtw-wpd/edocs/1997-041.pdf Retrieved 14/10/2010

[zzzag] Oliver-Bever, B "Medicinal Plants in Tropical West Africa. I: Plants acting on the Cardiovascular System" Journal of Ethnopharmacology (1982) 5:1-71

[rrrch] Ollerton, J, Albuquerque-Lima, S, Liede-Schumann, S, Galetto, L, Endress, ME, Forster, PI, Torres, C, Fishbein, M and Ren, Z-X "Edible Apocynaceae: Phylogeny, biogeography, conservation and pollination insights from a global synthesis." TAXON (2026) 75: e70131
https://doi.org/10.1002/tax.70131

[rrrbc] Omara, T *et al* "Medicinal Plants Used as Snake Venom Antidotes in East African Community: Review and Assessment of Scientific Evidences" Journal of Medicinal and Chemical Sciences (2021) 4(2): 107-144
https://nru.uncst.go.ug/handle/123456789/8478 Accessed 23/07/2023

[zzzxn] Ono, K & Suzuki, K "Assessment of Subsistence Plant Resource of the Mangrove Forest in the Ayeyarwady Delta, Myanmar" Global Environmental Research (2013) 17: 223-232
http://www.airies.or.jp/attach.php/6a6f75726e616c5f31372d32656e67/save/0/0/17_2-11.pdf
Accessed 9/3/2020

[zzzkt] Osborn, DJ "Notes on Medicinal and Other Uses of Plants in Egypt" Economic Botany (1968) 22(2): 165-177
https://www.jstor.org/stable/4252946 Accessed 24/4/2020

[zzzof] Osman Issa, T *et al* "Ethnobotanical investigation on medicinal plants in Algoz area (South Kordofan), Sudan" Journal of Ethnobiology and Ethnomedicine (2018) 14: 31
https://ethnobiomed.biomedcentral.com/articles/10.1186/s13002-018-0230-y Accessed 6/2/2021

[zz174] Oyama, M *et al* "Five New Steroidal Glycosides from Caralluma dalzielii" Helvetica Chimica Acta (2007) 90(1): 63-71

[zz175] Oyen, L.P.A., 2010. Pachycarpus spurius (N.E.Br.) Bullock. [Internet] Record from Protabase. Brink, M. & Achigan-Dako, E.G. (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands.
http://database.prota.org/search.htm Accessed 29 October 2010.

[rrrhe] Oxford English Dictionary (1884 to Present Day, Oxford University Press)
oed.com

P

[rrrgj] Palmer, E "On Plants used by the Natives of North Queensland, Flinders and Mitchell Rivers, for Food, Medicine, &c., &c." (1884) Journal and Proceedings of the Royal Society of New South Wales XVII: 97 in 93-113
https://www.biodiversitylibrary.org/page/41415211#page/151/mode/1up

[zzzai] Panda, AK and Misra, S "Health Traditions of *Sikkim* Himalaya" Journal of Ayurveda and Integrative Medicine (2010) 1(3): 183-189
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3087370/ Accessed 12/4/20

[zzzft] Panghal, M *et al* "Indigenous knowledge of medicinal plants used by Saperas community of Khetawas, Jhajjar District, Haryana, India." Journal of Ethnobiology and Ethnomedicine (2010) 6: 4

[zzzdb] Parada i Soler, M "Estudi etnobotànic de l'alt empordà" Memorià for Doctor of Botany, Facultat de Farmàcia (2007, Universitat de Barcelona)

[zzzwa] Pare, D *et al* "Ethnobotanical Study of Medicinal Plants Used as Anti-Obesity Remedies in the Nomad and Hunter Communities of Burkina Faso" Medicines (2016) 3(2): 9
doi:10.3390/medicines3020009
https://www.mdpi.com/2305-6320/3/2/9/pdf Accessed 16/07/2023

[zzzto] Parthipan, M & Rajendran, A "Extended distribution of Caralluma diffusa (Wight) N.E. Br. (Asclepiadaceae) in Tamil Nadu, India" Zoos' Print (2014) XXIX(9): 23-25
http://www.zoosprint.zooreach.org/index.php/zp/article/view/1079/1057 Accessed 21/3/2020

[zzzxz] Patel, SK "Additional record and conservation measures of Ceropegia odorata Nimmo ex J. Graham from Gujarat State, India" Journal of Threatened Taxa (2017) 9(8): 10618–10622
https://www.threatenedtaxa.org/index.php/JoTT/article/download/3432/4124/
Accessed 10/3/2020

[zz176] Patil, VM "Micropropagation of Ceropegia spp." In Vitro Cell Development Cellular Biology - Plant (1998) 34: 240-243.

[zzzah] Paulo, A et al "Steroidal alkaloids from *Cryptolepis obtusa*" Phytochemistry (2000) 53(3): 417-422

[zzzqk] Pearce, R "Jobinia formosa (N.E.Br.) Liede & Meve" (1863) Herbarium sheet: Specimen K000197153, Herbarium, Royal Botanic Gardens, Kew
http://specimens.kew.org/herbarium/K000197153 Accessed 5/12/2021

[zzzpe] Pérez Sosa, B "Etnobotánica en la Comarca de Acentejo (Tenerife)." Master's Thesis, MADRA, Universidad Miguel Hernández de Elche, Spain (2015)
http://dspace.umh.es/jspui/handle/11000/5381 Accessed 22/8/2021

[zz177] Perry, LM and Metzger, J "Medicinal Plants of East and South East Asia: Attributed properties and uses." (1980, The MIT Press, Cambridge, Mass. and London, England)

[zzzad] Pfützner, W *et al* "Anaphylactic reaction elicited by condurango bark in a patient allergic to natural rubber latex" The Journal of Allergy and Clinical Immunology (1998) 101(2): 281-282

[rrrfq] Philippi, DL "Kojiki. Translated with an Introduction and Notes" (1968, University of Tokyo)
https://archive.org/details/kojikitranslated00phil/page/484/mode/2up

[zzznz] Phillips, EP "Asclepiadaceae" in "A Contribution to the Flora of the Leribe Plateau and Environs : with a Discussion on the Relationships of the Floras of Basutoland, the Kalahari, and the South-Eastern Regions." Annals of the South African Museum (1917) XVI: 189-198
Phillips thanked Madame A. Dieterlen (who had lived in Leribe for many years) for her extensive herbarium and study of the Sesuto names and uses for all the plants discussed.
https://www.biodiversitylibrary.org/page/1489555#page/209/mode/1up Accessed 4/2/2021

[zzzpu] Pholhiamhan, R *et al* "Ethnobotany of Phu Thai Ethnic Group in Nakhon Phanom Province, Thailand" Walailak Journal of Science and Technology (2018) 15(10): 679-699
https://103.58.148.28/index.php/wjst/article/download/3737/928 Accessed 17/10/2021

[rrrda] Piedra-Malagón, EM et al "Edible native plants of the Gulf of Mexico Province" Biodiversity Data Journal (2022) 10: e80565: 10 & Suppl. material 1
https://bdj.pensoft.net/article/80565/list/18/

[rrrdc] Pío-León, JF *et al* "*Gonolobus imladrisanthus* (Apocynaceae, Asclepiadoideae), una especie nueva de frutos comestibles de Durango, México" Acta Botanica Mexicana (2024) 131: e2404
https://doi.org/10.21829/abm131.2024.2404

[zzzni] Pobéguin, CHO "*Ceropegia campanulata* G.Don" (1902) Herbarium sheet: Specimen P04212296, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
http://coldb.mnhn.fr/catalognumber/mnhn/p/p04212296 Accessed 13/6/2020

[zzznj] Pobéguin, CHO "*Ceropegia campanulata* G.Don" (1903) Herbarium sheet: Specimen P04212299, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
http://coldb.mnhn.fr/catalognumber/mnhn/p/p04212299 Accessed 13/6/2020

[zzzml] Poilane, E "*Marsdenia tinctoria*" (1921) Herbarium sheet: Specimens P04593787, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
http://coldb.mnhn.fr/catalognumber/mnhn/p/p04593787 Accessed 24/5/2020

[rrred] Pongpan N, Kaewnoi A & Vallisuta O "Active compounds of Zygostelma benthamii and their validated methods of analysis" The 8th International Conference on Natural Products, Asian Society for Natural Products (2023) July 25-27: P-7
http://165.194.131.91/asnp/NATPRO8%20009.pdf
https://data.doi.or.kr/10.23177/NATPRO8.2023.06.22.009

[zzzrh] POWO (2019) Plants of the World Online. Facilitated by the Royal Botanic Gardens, Kew. Published on the Internet;
http://powo.science.kew.org/taxon/urn:lsid:ipni.org:names:102784-1 Accessed 22 February 2020

[zzztn] Prabhu Kumar, KM *et al* "Caralluma diffusa (Wright) N.E. Br. (Apocynaceae) - a new distribution record for Kerala from Chinnar Wild Life Sanctuary, India" Indian Forester (2013) 139(5): 425-428
https://www.researchgate.net/profile/Sreekanth_Sreedhar2/publication/284352847 Accessed 21/3/2020

[zzzaj] Pradhan, BK and Badola, HK "Ethnomedicinal plant use by Lepcha tribe of Dzongu valley, bordering Khangchendzonga Biosphere Reserve, in North Sikkim, India" Journal of Ethnobiology and Ethnomedicine (2008) 4: 22

[zzztv] Prakash, JD & David Samuel, P "Green Synthesis of Silver Nanoparticles by *Boucerosia procumbens* (Gravely & Mayur.)" International Journal of Applied Sciences and Biotechnology (2017) 5(2): xx-xx
https://www.nepjol.info/index.php/IJASBT/article/download/17613/14302 Accessed 22/3/2020

[zzzsv] Prasad, K & Rao, BRP "Brachystelma nallamalayana sp. Nov. (Apocynaceae: Asclepiadoideae: Ceropegieae) from India" Journal of Threatened Taxa (2013) 5(14) 4904–4906
https://threatenedtaxa.org/index.php/JoTT/article/download/65/72 Accessed 17/07/2023

[rrrgp] Pugalenthi, P & Livingstone, D "Cardenolides (Heart Poisons) in the Painted Grasshopper Poecilocerus pictus F. (Orthoptera: Pyrgomorphidae) Feeding on the Milkweed Calotropis gigantea L. (Asclepiadaceae)" Journal of the New York Entomological Society (1995) 103(2, Apr): 191-196
https://www.jstor.org/stable/25010156

[zzzxs] Pullaiah, T *et al* "Monograph on Brachystelma and Ceropegia in India" (CRC Press, 2019)

[zzznr] Punekar, S quoted by Nitnaware, H "Endangered flower to get vernacular name" Pune Mirror (2019)
https://punemirror.indiatimes.com/pune/civic/endangered-flower-to-get-vernacular-name/articleshow/69450393.cms Accessed 21/6/2020

[rrrew] Pupulin, F "Endrés the botanist" in Ossenbach C., Pupulin F. & Jenny R. *Orchids in the life and work of Auguste R. Endrés* Vol. 1. The Texts, Chapter 3.
https://www.epidendra.com/LITERATURE/Pupulin%202013%20-%20Endres/pupulin_2013_endres_botanist.pdf Accessed 6th of May 2026

[rrraf] Pushpangadan, P *et al* " 'Amrithapala' (Janakia arayalpatra, Joseph & Chandrasekharan), a new drug from the Kani tribe of Kerala" Ancient Science Life (1990) IX(4): 212-214
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3331335/pdf/ASL-9-212.pdf Accessed 18/07/2023

Q

[zzziv] Qasim, M *et al* "Traditional ethno-botanical uses of medicinal plants from coastal areas of Pakistan" Journal of Coastal Life Medicine (2014) 2(1): 22-30 https://www.halophyte.org/pdfs/drkhan_pdfs/191.pdf Accessed 12/4/20

[zz178] Quain, R (Chairman) *et al* "The British Pharmacopœia." (1898, Spottiswoode & Co., London) Pages 146, 328

[zzzng] Quartin-Dillon, LR "*Ceropegia convolvuloides* A.Rich." (1840) Herbarium sheet: Specimen P00109636, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P) http://coldb.mnhn.fr/catalognumber/mnhn/p/p00109636 Accessed 7/6/2020

[zzzfp] Quiroga, R *et al* "Medicinal ethnobotany in Huacareta (Chuquisaca, Bolivia) Journal of Ethnobiology and Ethnomedicine (2012) 8: 29

[zz179] Qureshi, R "Floristic and Ethnobotanical Study of the Desert - Nara Region Sindh Volume II" Thesis for the Shah Abdul Latif University, Khairpur, Sindh http://prr.hec.gov.pk/Thesis/315.pdf Retrieved 21/10/2010

[zzzrk] Raan Nuch, 6 Deighton Close, Orrell, Wigan, Lancashire WN5 8RZ
https://www.raan-nuch.co.uk/ Accessed 04/10/2021

[zzzug] Raees, MA "Phytochemical Investigation on the Chemical Constituents of *Caralluma flava*" PhD Thesis (2017) Federal Urdu University of Arts, Science & Technology, Gulshan-e-Iqbal Campus, Karachi, Pakistan
http://localhost:80/xmlui/handle/123456789/4127 Accessed 12/5/2026

[zzzuf] Raees, MA "A phytopharmacological review on an Arabian medicinal plant: Caralluma flava N.E.Br" International Journal of Phytomedicine (2018) 10(3): 148-152
https://www.researchgate.net/profile/Muhammad_Raees/publication/331646679 Accessed 22/3/2020

[rrrbk] Rafinesque, CS (Translated, revised and improved from the French of Robin, CC) "Florula Ludoviciana; or, A Flora of Louisiana" (1817, C Wiley & Co, New York)
https://www.biodiversitylibrary.org/item/275247#page/58/mode/1up
Accessed 19/8/2023

[rrrbl] Rafinesque, CS "Medical Flora; or Manual of the Medical Botany of the United States of North America" Volume the First (1828, Atkinson & Alexander, 112 Chestnut St, Philadelphia)
https://archive.org/details/b21468710_0001/page/74/mode/2up
Accessed 19/8/2023

[rrrbj] Rafinesque, CS "Medical Flora; or Manual of the Medical Botany of the United States of North America" Volume the Second (1830, Samuel C Atkinson, 112 Chestnut St, Philadelphia)
https://archive.org/details/b21468710_0002/page/n3/mode/2up
Accessed 19/8/2023

[zzzew] Rageau, J "Les Plantes Médicinales de la Nouvelle-Caledonie." Travaux et Documents de l'O.R.S.T.O.M. No. 23 (1973, O.R.S.T.O.M., Paris)

[zzzpf] Raghavamma, STV *et al* "Screening the leaf extract of *Pergularia daemia* (Forssk.) Chiov., for its antioxidant property and potential antimicrobial activities on medicinally important pathogens" International Journal of Phytopharmacology (2013) 4(3): 217-222
https://www.researchgate.net/publication/260203405 Accessed 22/8/2021

[zzzwl] Ragunathan, M & Abay, SM "Ethnomedicinal survey of folk drugs used in Bahirdar Zuria district, Northwestern Ethiopia" Indian Journal of Traditional Knowledge (2009) 8(2): 281-284 http://nopr.niscair.res.in/bitstream/123456789/3948/1/IJTK%208(2)%20281-284.pdf Accessed 12/3/2020

[fffas] Rai, PK & Lalramnghinglova, H "Ethnomedicinal Plants of India with Special Reference to an Indo-Burma Hotspot Region: An overview" Ethnobotany Research & Applications (2011) 9: 379-420 https://ethnobotanyjournal.org/index.php/era/article/download/418/360

[zzzsr] Rajakullayiswamy, K. *et al* "The rediscovery of Brachystelma volubile (Apocynaceae–Asclepiadoideae)" Rheedea (2012) 22: 107–110. https://www.researchgate.net/profile/T-Pullaiah/publication/290741748 Accessed 17/07/2023

[zz180] Rajendran, R *et al* "Evaluation of nootropic activity of Slimaluma, an enriched phytochemical composition of Caralluma fimbriata in mice" Planta Medica (2008) 74(9): PA60

[zzzlx] Rakotoarivelo, NH et al ""“Mangidy”: Malagasy folk beverages sold in Madagascar’s marketplaces" Ethnobotany Research and Applications (2019) 18: 29 (14 pages) https://www.researchgate.net/publication/336576316 Accessed 16/5/2020

[zzzsd] Rama Chandra Prasad, P *et al* "Folklore medicinal plants of North Andaman, India" Fitoterapia (2008) 79(6) 458-464 https://www.researchgate.net/publication/5322380 Accessed 23/01/2022

[zz181] Ramesh, M *et al* "Antinociceptive and anti-inflammatory activity of a flavonoid isolated from Caralluma attenuata" Journal of Ethnopharmacology (1998) 62(1): 63-66

[zz182] Ramesh, M *et al* "Antinociceptive and anti-inflammatory activity of carumbelloside-I isolated from Caralluma umbellata." Journal of Ethnopharmacology (1999) 68(1-3): 349-352

[zzzce] Rana Man, S and Samant, SS "Diversity, indigenous uses and conservation status of medicinal plants in Manali wildlife sanctuary, North western Himalaya" Indian Journal of Traditional Knowledge (2011) 10(3): 439-459

[rrrap] Randrianarivony, TN *et al* "The most used medicinal plants by communities in Mahaboboka, Amboronabo, Mikoboka, Southwestern Madagascar" Journal of Ethnobiology and Ethnomedicine (2017) 13: Article 19 https://link.springer.com/article/10.1186/s13002-017-0147-x Accessed 19/07/2023

[zzzkj] Rao, RR & Jamir, NS "Ethnobotanical Studies in Nagaland. I. Medicinal Plants" Economic Botany (1982) 36(2): 176-181 https://www.jstor.org/stable/4254370 Accessed 20/4/2020

[rrrcu] Ratheesh Narayanan, MK & Anil Kumar, N "Gendered knowledge and changing trends in utilization of wild edible greens in Western Ghats, India" Indian Journal of Traditional Knowledge (2007) 6(1, January): 204-216 https://www.researchgate.net/publication/259210906

[zzzgw] Rathore, MS *et al* "Ex vivo implications of phytohormones on various in vitro responses in Leptadenia reticulata (Retz.) Wight. & Arn.—An endangered plant." Environmental and Experimental Botany (2013) 86: 86-93

[zz184] Ravishankar, B and Shukla, VJ "Indian Systems of Medicine: A Brief Profile." African Journal of Traditional, Complementary, and Alternative Medicines (2007) 4(3): 319–337

[rrrcm] Reagan, AB "Plants used by the White Mountain Apache Indians of Arizona" The Wisconsin Archeologist (1929, Wisconsin Archeological Society, Milwaukee) New Series 8 (No. 4, July): 155 in 143-161
https://babel.hathitrust.org/cgi/pt?id=uc1.b3905290&seq=241

[zz186] Reddy, ChS "Ethnobotanical Observations on some Endemic Plants of Eastern Ghats, India" Ethnobotanical Leaflets (2006) 10: 82-91
http://www.ethnoleaflets.com//leaflets/ghats.htm Retrieved 17/10/2010

[zz187] Reddy, KN *et al* "Ethnobotanical Survey on Respiratory Disorders in Eastern Ghats of Andhra Pradesh, India." Ethnobotanical Leaflets (2006) 10: 139-148 Online at
http://opensiuc.lib.siu.edu/ebl/vol2006/iss1/16 Accessed 20/11/2010

[zzzsg] Reddy, KN *et al* "Plants used by the ethnic people of Krishna District, Andhra Pradesh" Indian Journal of Traditional Knowledge (2010) 9(2): 313-317
http://nopr.niscair.res.in/handle/123456789/8172 Accessed 30/01/2022

Reede, see Rhede

[zzzmb] Rees, A "The Cyclopædia; or, Universal Dictionary of Arts, Sciences, and Literature." (1819) 25: 760
https://www.biodiversitylibrary.org/page/39487010#page/771/mode/1up Accessed 17/5/2020

[zz188] von Reis Altschul, S "Drugs and Foods from Little-Known Plants: Notes in Harvard University Herbaria." (1973, Harvard University Press) Pages 229-234

[zz189] von Reis Altschul, S and Lipp Jr, FJ "New Plant Sources for Drugs and Foods from the New York Botanical Garden Herbarium." (1982, Harvard University Press)

[zzzpn] Rhede (or Reede) tot Drakestein, H van "Ericu", "Bel-Ericu" Horti Malabarici Pars Secunda (1679, Amsterdam) Tabula XXXI & 53-55, 56
https://bibdigital.rjb.csic.es/viewer/14028 Accessed 5/10/2021

[zzzpo] Rhede (or Reede) tot Drakestein (or Draekestein), H van "Curinil vel Curiginil", "Wattou-valli" Horti Malabarici Pars Septima (1688, Amsterdam) Tabula XXV & 47, Tabula XXXII & 61
https://bibdigital.rjb.csic.es/viewer/14365 Accessed 5/10/2021

[zzzpm] Rhede (or Reede) tot Drakestein, H van "Ada-kodien", "Katu-pal-valli", "Nansjera-patsja", "Watta-kaka-codi", "Njota-Njodem-Valli", "Parparam" Horti Malabarici Pars Nona (1689, Amsterdam) Tabula VII & 9-10, Tabula XI & 17-18, Tabula XIII & 21-22, Tabula XV & 25-26, Tabula XVI & 27-28, Tabula XVII & 29
https://www.biodiversitylibrary.org/item/14379#page/45/mode/1up Accessed 5/10/2021

[zzzpp] Rhede (or Reede) tot Drakestein (or Draekestein), H van "Naru-nundi" Horti Malabarici Pars Decima (1690, Amsterdam) Tabula XXXIV & 67-68
https://bibdigital.rjb.csic.es/viewer/14368 Accessed 5/10/2021

[zzzpq] Rhede (or Reede) tot Drakestein (or Draekestein), H van "Máreta-jnáli" Horti Malabarici Pars Undecima (1692, Amsterdam) Tabula LXIII & 129
https://bibdigital.rjb.csic.es/viewer/14369 Accessed 5/10/2021

[zzzfn] Ribeiro, A *et al* "Ethnobotanical survey in Canhane village, district of Massingir, Mozambique: medicinal plants and traditional knowledge." Journal of Ethnobiology and Ethnomedicine (2010) 6: 33

[zz190] Řičánek, M and Hanáček, P "Rhytidocaulon tortum (N.E. Br.) M. Gilbert refound after 100 years." Cactus and Succulent Journal (U.S.) (1999) 71(2): 81-85 Retrieved from http://www.hanacek.wz.cz/CSJ71.pdf 18/11/2010

[zzzur] Ricciardi-Verrastro, BV *et al* "Validación del uso tradicional de especies de Asclepias contra el veneno de *Bothrops diporus* (yarará chica) en el Nordeste de Argentina" Boletín Latinoamericano y del Caribe de Plantas Medicinales y Aromáticas (2016) 15(2): 112-121
https://www.redalyc.org/pdf/856/85645596005.pdf Accessed 24/3/2020

[zzzwf] Richard, A "Tentamen Floræ Abyssinicæ" Volumen Secundum (Paris, 1851) Accessed 11/3/2020

[zzzmo] Ridley, HN "List of Malay Plant Names" Journal of the Straits Branch of the Royal Asiatic Society (1897, American Mission Press, Singapore) 30: 31-283
https://archive.org/details/listmalayplantn00unkngoog/page/n286/mode/2up Accessed 27/5/2020

[fffak] Ridley, HN "Flora of Singapore" Journal of the Straits Branch of the Royal Asiatic Society (1900, American Mission Press, Singapore) 33 (January): 113-114 (in 27-198)
https://www.biodiversitylibrary.org/item/42210#page/93/mode/1up

[zzzut] Rios, M *et al* ""Horchata" drink in Southern Ecuador: medicinal plants and people's wellbeing" Journal of Ethnobiology and Ethnomedicine (2017) 13: Article no. 18
https://link.springer.com/article/10.1186/s13002-017-0145-z Accessed 24/3/2020

[zz191] Rizk, AM *et al* "Constituents of plants growing in Qatar III — Nutritive constituents of Garawah (Glossonema edule)." (1983) 33(1): 71-76

[zz192] Rizk, AM *et al* "Constituents of plants growing in Qatar Part XIX. Flavonoids of Glossonema edule N. E. Br." Plant Foods for Human Nutrition (1990) 40(1): 1-3

[zzzmu] Robinson, CB "*Cynanchum ovalifolium* Wight" (1913) Herbarium sheet: Specimens P03858956, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P) http://coldb.mnhn.fr/catalognumber/mnhn/p/p03858956 Accessed 30/5/2020

[rrrag] Rodrigues, V *et al* "*Decalepis salicifolia* (Bedd. ex Hook. f.) Venter: A steno-endemic and critically endangered medicinal and aromatic plant from Western Ghats, India" J Biosci (2021) 46: 44 https://www.ias.ac.in/article/fulltext/jbsc/046/0044 Accessed 18/07/2023

[rrreo] Rodríguez-Acuña, A *et al* "Caracterización fitoquímica, antioxidante, nutricional y toxicidad en cinco especies comestibles de Asclepiadoideae (Apocynaceae) del noroeste de México" Acta Botanica Mexicana (2024) 132: e2462. https://www.scielo.org.mx/scielo.php?pid=S0187-71512025000100134&script=sci_arttext

[zzzee] Rodríguez Jiménez, NEHRC and Aguilar Contreras, A "Estudio cualitativo y cuantitativo de la flora medicinal del municipio de Copándaro de Galeana, Michoacán, México" Polibotánica (2006) 22: 21-50

[zzzbx] Roux, JP "Entry for Ceropegia cancellata [family ASCLEPIADACEAE]" JSTOR Plant Science. Accessed 26/04/2012 http://plants.jstor.org/flora/flosa002250267800018

[zzzbz] Roxburgh, W "Plants of the Coast of Coromandel; selected from drawings and descriptions presented to the Hon. Court of Directors of the East India Company" Vol I (1795, George Nicol, Pall-Mall, London) https://www.biodiversitylibrary.org/item/9711#page/21/mode/1up Accessed 17/3/2020

[zzzca] Roxburgh, W "Plants of the Coast of Coromandel; selected from drawings and descriptions presented to the Hon. Court of Directors of the East India Company" Vol III (1819, G. and W. Nicol, Pall-Mall, London)

[zzzcc] Roxburgh, W *et al* "Flora Indica; or, Descriptions of Indian Plants." Vol II (1832, W. Thacker and Co., Calcutta and Parbury, Allen and Co., London) https://www.biodiversitylibrary.org/item/10529#page/34/mode/1up

[zzzej] Royo Márquez, MH and Melgoza Castillo, A "Listado florístico del Campo Experimental La Campana y usos de su flora." Técnica Pecuaria en México (2001) 39(2): 105-125

[rrrez] Ruano, M "Gonolobus erianthus Decne. " Collector Number 428 (29th of May 1923) Herbarium, United States National Museum Barcode: 1168450 http://n2t.net/ark:/65665/m3fd034fb8-66d8-42e9-98b0-75a328e551d6 https://www.gbif.org/occurrence/1320585038

[zzznw] Ruiters-Welcome, AK "Food plants of southern Africa" (2019) PhD Thesis - University of Johannesburg https://ujcontent.uj.ac.za/esploro/fulltext/doctoral/Food-plants-of-Southern-Africa/9912067207691?repId=1248846500076 91&mId=136226180007691&institution=27UOJ_INST Accessed 1/2/2021

[zzzms] Rumphius, GE & Burmannus, J (Latin translation) "Het Amboinsch Kruid-Boek (Herbarium Amboinense)" (1747, Amsterdam) Pars V, Liber IX, Caput LXXV & Caput LXXXIII https://bibdigital.rjb.csic.es/viewer/14104/?offset=#page=645 Accessed 30/5/20

[zzzxq] Russell, P "*Asclepias oleracea*" Herbarium sheet held at Royal Botanic Gardens, Kew. http://specimens.kew.org/herbarium/K001129076 Accessed 10/3/2020

S

[zzzsy] Sadasivaiah, B & Rao, BRP "Tribe: Ceropegieae (Apocynaceae, Asclepidoideae) in Eastern Ghats of Andhra Pradesh, India" Multidiscip. Approaches Angiosperm Syst. Publ. Cell Univ. Kalayni West Bengal India (2012) 1: 86–94 https://www.academia.edu/download/31026080/TRIBE_CEROPEGIEAE_(APOCYNACEAE__ASCLEPIDOIDEAE).pdf Accessed 17/07/2023

[zzzqs] Sadasivaiah, B et al "Diversity and Conservation of Plant Resoureces of Tirumalaiah Gutta Sacred Grove, Wanaparthy, Telangana, India" Kongunadu Research Journal (2018) 5(1): 73-92 https://www.krjournal.com/index.php/krj/article/view/342/274 Accessed 26/12/2021

[rrrek] Saensouk, P *et al* "Ethnomedicinal Properties of Wild Edible Fruit Plants and Their Horticultural Potential Among Indigenous Isan Communities in Roi Et Province, Northeastern Thailand" (2025) Horticulturae 11(8): 885 https://www.mdpi.com/2311-7524/11/8/885 https://doi.org/10.3390/horticulturae11080885

[zzzta] Safa, O *et al* "An ethnobotanical survey on Hormozgan province, Iran" Avicenna Journal of Phytomedicine (2013) 3(1): 64–81 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4075690/ Accessed 17/07/2022

[zzzdg] Sagredo Arnaiz, R "Flora de Almería: Plantas Vasculares de la Provincia" (1987, Almería: Diputación Provincial)

[rrrfg] Salas, FR *et al* "Ethnic study of traditional use of *Cuayote* (*Gonolobus taylorianus*) in Costa Rica" Journal of Medicinal Plants Studies (2020) 8(2): 147-150 https://d1wqtxts1xzle7.cloudfront.net/85242623/8-2-23-628-libre.pdf?1651346020

[zzzxl] Samati, H "An ethnobotanical study of Jaintia hills district Meghalaya India" PhD Thesis (Gauhati University, 2006) https://shodhganga.inflibnet.ac.in/handle/10603/68214/ Accessed 9/3/2020

[zz193] Samir Kumar, S *et al* "Constituents from Hoya parasitica and their Cell Growth Inhibitory Activity." Planta Medica (2008) 74(7): 760-763

[zz194] Samuel, AJSJ *et al* "Ethnomedical survey of plants used by the Orang Asli in Kampung Bawong, Perak, West Malaysia." Journal of Ethnobiology and Ethnomedicine (2010) 6: 5

[zzzbh] Samy, RP *et al* "Ethnobotanical survey of folk plants for the treatment of snakebite in Southern part of Tamil Nadu, India" Journal of Ethnopharmacology (2008) 115: 302-312

[rrrdd] Sánchez Trinidad, L "Las flores en la cocina veracruzana" Cocina Indígena y Popular 75 (2017, Secretaría de Cultura, Ciudad de México) 52, 191, 241, 245 https://www.culturaspopulareseindigenas.gob.mx/pdf/2020/recetarios/Las flores en la cocina veracruzana.pdf

[rrrdf] Sandoval-Ortega, MH et al "Plantas silvestres comestibles del estado de Aguascalientes, México, sus formas de consumo y comercialización" Polibotánica (2023) 55: 213-230. https://doi.org/10.18387/polibotanica.55.14

[zzzsn] Sangkhachand, B "*Raphistemma cf. pulchellum*" Collection No. 1194 The Forest Herbarium, Thailand BKF No 47637 (Dec 7 1965) https://www.gbif.org/occurrence/2514559211 Accessed 15/07/2023

[zz195] Sanogo, R "*Caralluma adscendens* (Roxb.) R.Br." [Internet] Record from Protabase. (2010) Schmelzer, GH & Gurib-Fakim, A (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands. http://database.prota.org/search.htm Accessed 29 October 2010.

[zz196] Santapau, H "Excursión botánica a Mahabléshwar, Estado de Bombay (India) durante el mes de Agosto de 1951." Anales del Instituto Botánico A. J. Cavanilles (1953) 11(1): 281-317 Accessed through the website of the archives of the Réal Jardin Botánico at http://www.rjb.csic.es/jardinbotanico/jardin/index.php?Cab=112&SubCab=217&len=es , home page http://www.rjb.csic.es/jardinbotanico/jardin/ Accessed 30/10/2010

[zzzxv] Sardesai, MM et al "Two new species of Brachystelma (Apocynaceae: Ceropegieae) from peninsular India" Rheedea (2016) 26(2): 142–149 http://www.iaat.org.in/images/Rheedea_downloads/Rheedea_26_2/Article-08_Brachystelma.pdf Accessed 10/3/2020

[zzzog] Sarkaria, JS "Indian Succulent Log—Parts V, VI" Journal of National Cactus & Succulent Society of India (1983) III(2): 76-82, (1984) IV(1): 35-40 http://kssarkaria.org/cactus/cactus-book2.html Accessed 27/7/2020

[zzzuo] Sarvalingam, A *et al* "Curative Climbers of Maruthamalai Hills in the Southern Western Ghats of Tamil Nadu, India" International Journal of Medicinal and Aromatic Plants (2011) 1(3): 326-332 https://www.researchgate.net/profile/Sarvalingam_Ariyan/publication/237149712 Accessed 23/3/2020

[zzzdn] Sauvalle, FA "Notas sobre algunas plantas venenosas ó medicinales de la Isla de Cuba" Anales de la Academia de Ciencias Médicas, Físicas y Naturales de la Habana (1867) IV: 217-224, continued for other families.

[zzzsa] Sawant, M *et al* "Lantern Flowers of Northern Western Ghats" ResearchGate 2015 (September) https://www.researchgate.net/publication/332233285 Accessed 23/01/2022

[zzzfm] Scala, G and Lentini, A "Characterisation of textile fibres from the Roman ships of Pisa San Rossore, Italy" Periodico di Mineralogia (2002) 71, SPECIAL ISSUE: Archaeometry and Cultural Heritage, 227-234
http://tetide.geo.uniroma1.it/riviste/permin/testi/V71/23.pdf

[zz197] Scampton Succulents, UK http://scamptonsucculents.mybisi.com/

[zzzeh] Scarpa, GF "Plants employed in Traditional Veterinary Medicine by the Criollos of the Northwestern Argentine Chaco." Darwiniana (2000) 38(3-4): 253-265

[zzzdf] Scarpa, GF "Plantas asociadas a la pesca y a sus recursos por los indígenas Chorote del Chaco Semiarido (Argentina)" Boletín de la Sociedad Argentina de Botánica (2007) 42(3-4): 333-345

[fffaq] Scarpa, GF "Wild food plants used by the indigenous peoples of the South American Gran Chaco." Journal of Applied Botany and Food Quality (2009) 83: 90-101
https://ri.conicet.gov.ar/bitstream/handle/11336/20350/CONICET_Digital_Nro.24355.pdf

[rrrbe] Schimper, WG "*Ceropegia ringens* A. Rich." (1852) Herbarium sheet: Specimen P03901911, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
https://science.mnhn.fr/institution/mnhn/collection/p/item/p03901911 Accessed 26/07/2023

[zzznh] Schimper, GW "*Ceropegia ringens* A.Rich." (1854) Herbarium sheet: Specimen P04562040, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
https://science.mnhn.fr/institution/mnhn/collection/p/item/p04562040 Accessed 11/6/2020

[zzzgx] Schinz, H "Beiträge zur Kenntnis der Flora von Deutsch-Südwest-Afrika und der angrenzenden Gebiete III" Verhandlungen des Botanischen Vereins der Provinz Brandenburg (1888) 229-276

[zzznh] Schlechter, R "Description of New Species of Asclepiadaceae" (a part of the series "Plantae Chinenses Forrestianae") Notes from the Royal Botanic Garden, Edinburgh (1913) 8(36): 15-18
https://www.biodiversitylibrary.org/page/32408860#page/31/mode/1up Accessed 7/6/2020

[zzzqn] Schlechter, R "Neue Asclepiadaceen von Sumatra und Celebes" Beihefte zum Botanischen Centralblatt, Abteilung 2 (1916) 34(1):1–18
https://www.biodiversitylibrary.org/item/210737#page/600/mode/1up Accessed 26/12/2021

[zzzjt] Schmeda-Hirschmann, G "Plant Resources Used by the Ayoreo of the Paraguayan Chaco" Economic Botany (1994) 48(3): 252-258
https://www.jstor.org/stable/4255638 Accessed 19/4/2020

[zz198] Schmelzer, GH "*Blyttia fruticulosa* (Decne.) D.V.Field." [Internet] Record from Protabase. (2010) Schmelzer, GH & Gurib-Fakim, A (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands.
http://database.prota.org/search.htm Accessed 29 October 2010.

[zz199] Schmelzer, GH "*Buckollia volubilis* (Schltr.) Venter & R.L. Verh." [Internet] Record from Protabase. (2010) Schmelzer, GH & Gurib-Fakim, A (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands. http://database.prota.org/search.htm Accessed 29 October 2010.

[zz200] Schmelzer, GH "*Ceropegia lugardae* N.E.Br." [Internet] Record from Protabase. (2010) Schmelzer, GH & Gurib-Fakim, A (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands. http://database.prota.org/search.htm Accessed 29 October 2010.

[zz201] Schmelzer, GH "*Fockea multiflora* K.Schum." [Internet] Record from Protabase. (2010) Schmelzer, GH & Gurib-Fakim, A (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands. http://database.prota.org/search.htm Accessed 28 October 2010.

[zz202] Schmelzer, GH "*Huernia keniensis* R.E.Fr." [Internet] Record from Protabase. (2010) Schmelzer, GH & Gurib-Fakim, A (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands. http://database.prota.org/search.htm Accessed 28 October 2010.

[zz203] Schmelzer, GH "*Orbea decaisneana* (Lem.) Bruyns." [Internet] Record from Protabase. (2010) Schmelzer, GH & Gurib-Fakim, A (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands. http://database.prota.org/search.htm Accessed 29 October 2010.

[zz204] Schmelzer, GH, Pentarrhinum abyssinicum Decne. [Internet] Record from Protabase. (2010)Schmelzer, G.H. & Gurib-Fakim, A. (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands. http://database.prota.org/search.htm Accessed 29 October 2010.

[zz205] Schmelzer, GH "*Quaqua mammillaris* (L.) Bruyns." [Internet] Record from Protabase. (2010) Schmelzer, GH & Gurib-Fakim, A (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands. http://database.prota.org/search.htm Accessed 29 October 2010.

[zz206] Schmelzer, GH, *Riocreuxia polyantha* Schltr. [Internet] Record from Protabase. (2010) Schmelzer, G.H. & Gurib-Fakim, A. (Editors). PROTA (Plant Resources of Tropical Africa / Ressources végétales de l'Afrique tropicale), Wageningen, Netherlands. http://database.prota.org/search.htm Accessed 29 October 2010.

[zzzbm] Schultes, RE and Raffauf, RF "The Healing Forest" (1990, Dioscorides Press) I own this one.

[rrrhg] Schultz, CH "Die Cyklose des Lebenssaftes in den Pflanzen" (1841, Eduard Weber, Wrocław & Bonn) 189-190
https://www.biodiversitylibrary.org/page/42057731#page/207/mode/1up

[zzznk] Schumann, K "Asclepiadaceae africanae" Botanische Jahrbücher für Systematik, Pflanzengeschichte und Pflanzengeographie (1903, collected in one volume 1904) 33(2): 327 https://www.biodiversitylibrary.org/item/696#page/338/mode/1up Accessed 13/6/2020

[zzzib] Seifu, T "Ethnobotanical and ethnopharmaceutical studies on medicinal plants of Chifra district, Afar region, North Eastern Ethiopia" (2004) PhD Thesis - Addis Ababa University http://213.55.95.56/bitstream/handle/123456789/1026/Tesfaye%20Seifu.pdf Accessed 25/3/2020

[zzzrp] Seleteng Kose, L, Moteetee, A & Van Vuuren, S "Ethnobotanical survey of medicinal plants used in the Maseru district of Lesotho" Journal of Ethnopharmacology (2015) 170: 184-200

[rrrac] Semenya, SS *et al* "Herbal medicines used by Bapedi traditional healers to treat reproductive ailments in the Limpopo Province, South Africa" African Journal of Traditional, Complementary and Alternative Medicine (2013) 10(2):331-339 https://www.ajol.info/index.php/ajtcam/article/view/84618 Accessed 18/07/2023

[zzzuy] Semenya, SS & Potgieter, MJ "Ethnobotanical survey of medicinal plants used by Bapedi traditional healers to treat erectile dysfunction in the Limpopo Province, South Africa" Journal of Medicinal Plants Research (2013) 7(7): 349-357 http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.917.5886&rep=rep1&type=pdf Accessed 25/3/2020

[zzzxh] Sena, LP et al "Analysis of nutritional components of eight famine foods of the Republic of Niger" Plant Foods for Human Nutrition (1998) 52: 17–30 https://www.researchgate.net/profile/Andrew_Tsin/publication/13447510 Accessed 8/3/2020

[zz207] Sergeev, A "Picture Archives" http://www.asergeev.com/pictures/archives/2010/840/browser1.htm Retrieved 23/10/2010

[zzzme] Sessé, M & Mociño, IM "Flora Mexicana" (dated 1887, though this has been debated) https://www.biodiversitylibrary.org/page/5875782#page/83/mode/1up Accessed 23/05/20

[zzzmf] Sessé, M & Mociño, IM "Plantæ Novæ Hispaniæ" Editio Secunda (1893) https://www.biodiversitylibrary.org/item/120055#page/50/mode/1up Accessed 23/05/20

[zzzka] Sezik, E *et al* "Traditional Medicine in Turkey VIII. Folk Medicine in East Anatolia; Erzurum, Erzincan, Ağri, Kars, Iğdir Provinces" Economic Botany (1997) 51(3): 195-211 https://www.jstor.org/stable/4255961 Accessed 19/4/2020

[rrrfw] Shackleton, SE *et al* "Use and Trading of Wild Edible Herbs in the Central Lowveld Savanna Region, South Africa" Economic Botany (1998) 52(3, July-September): 251-259 https://www.jstor.org/stable/4256091

[zzzub] Shah, A *et al* "Ethnobotanical Study of Medicinal Plants of Semi-Tribal Area of Makerwal & Gulla Khel (Lying between Khyber Pakhtunkhwa and Punjab Provinces), Pakistan" American Journal of Plant Sciences (2013) 4(1): 98-116
https://www.scirp.org/html/15-2600580_27641.htm Accessed 22/3/2020

[rrrgo] Shah, AA *et al* "Disadvantaged Economic Conditions and Stricter Border Rules Shape Afghan Refugees' Ethnobotany: Insights from Kohat District, NW Pakistan" Plants (2023) 12(3): 574
https://www.mdpi.com/2223-7747/12/3/574

[zzzam] Shah, NC "Herbal folk medicines in Northern India" Journal of Ethnopharmacology (1982) 6: 293-301

[zz208] Sharma, S *et al* "Floral and pollination biology of *Leptadenia reticulata* (Retz.) Wight & Arn. a threatened medicinal plant." Asklepios (2008) 103: 25-28

[rrrae] Sharma, S & Shahzad, A "An Overview on Decalepis: A Genus of Woody Medicinal Climbers" Journal of Plant Science and Research (2014) 1(1): 104
https://www.researchgate.net/profile/Anwar-Shahzad/publication/262600174 Accessed 18/07/2023

[zzzqt] Shehu, A *et al* "Ethno-botanical survey of medicinal plants used for the management of depression by Hausa tribes of Kaduna State, Nigeria" Journal of Medicinal Plants Research (2017) 11(36): 562-567 https://www.researchgate.net/publication/320402432 Accessed 27/12/2021

[zzzaw] Sher, H & Al_yemeni, M "Economically and Ecologically Important Plant Communities in High Altitude Coniferous Forest of Malam Jabba, Swat, Pakistan." Saudi Journal of Biological Sciences (2011) 18(1): 53-61

[zzzph] Sher, Z *et al* "Ethnobotanical studies of some plants of Chagharzai Valley, District Buner, Pakistan" Pakistan Journal of Botany (2011) 43(3): 1445-1452
http://www.pakbs.org/pjbot/PDFs/43(3)/PJB43(3)1445.pdf Accessed 5/10/2021

[zzzwt] Shin, T *et al* "Traditional knowledge of wild edible plants with special emphasis on medicinal uses in Southern Shan State, Myanmar" Journal of Ethnobiology and Ethnomedicine (2018) 14, 48
https://ethnobiomed.biomedcentral.com/articles/10.1186/s13002-018-0248-1 Accessed 12/3/2020

[rrrar] Shiracko, N *et al* "A survey of ethnobotany of the AbaWanga people in Kakamega County, western province of Kenya" Indian Journal of Traditional Knowledge (2016) 15(1): 93-102
http://41.89.101.166:8080/handle/123456789/6892 Accessed 19/07/2023

[rrral] Shrimali, NK *et al* "Ethno medicinal studies with special referance to Damor Tribe in Sarthuna village of District Dungarpur in South Rajasthan India" Plant Archives (2021) 21(2) 103-107
https://www.researchgate.net/publication/356205338 Accessed 19/07/2023

[zz209] Shukla, YJ & Khan, IA "Phytochemical Constituents of Caralluma fimbriata" Planta Medica (2008) 74(3): 114

[zzzjs] Siddiqui, MB *et al* "Traditional Treatment of Skin Diseases in Uttar Pradesh, India" Economic Botany (1989) 43(4): 480-486
https://www.jstor.org/stable/4255192 Accessed 19/4/2020

[zzzez] Sidiyene, EA "Des arbres et des arbustes spontanés de l'Adrar des Iforas (Mali)" (1996, Orstom éditions, Paris/Cirad, Montpellier)

[rrrgc] Sikarwar, RLS et al "Some unique ethnomedicinal perceptions of tribal communities of Chitrakoot, Madhya Pradesh" Indian Journal of Traditional Knowledge (2008) 7(4, October): 613-617
https://www.researchgate.net/profile/Ram-Lakhan-Sikarwar/publication/228782633

[zzzby] Sims, J "Asclepias Carnosa. Thick-Leaved Asclepias." Curtis's Botanical Magazine (1804) 788

[zzzom] Singh, AG *et al* "An ethnobotanical survey of medicinal plants used in Terai forest of western Nepal" Journal of Ethnobiology and Ethnomedicine (2012) 8: 19
https://ethnobiomed.biomedcentral.com/articles/10.1186/1746-4269-8-19 Accessed 6/2/2021

[zzzsu] Singh, AK "Probable agricultural biodiversity heritage sites in India: XI. The upper Gangetic Plains region" Asian Agri-Hist. (2012) 16: 21–44
https://www.asianagrihistory.org/pdf/volume16/AKS.pdf Accessed 17/07/2023

[zzzqo] Singh, JP *et al* "Conservation status and utilization of Caralluma edulis: an important threatened medicinal plant species of the Thar Desert, India" Genetic Resources and Crop Evolution (2016) 63(4): 721-732
https://www.researchgate.net/publication/291388902 Accessed 26/12/2021

[rrrao] Singh, JP *et al* "*Glossonema variens*: A Threatened Food cum Medicinal Plant of Western Rajasthan" Indian Journal of Arid Horticulture (2017) 12(1-2): 16-18
https://www.researchgate.net/publication/328232922 Accessed 19/07/2023

[zzzwp] Singh, U & Narain, S "Traditional treatment of leucoderma by *Kol* tribes of Vindhyan region of Uttar Pradesh" Indian Journal of Traditional Knowledge (2010) 9(1): 173-174
https://pdfs.semanticscholar.org/6ff2/fa03b21fa5b4a4718a6da9d08d7be54ef3a9.pdf Accessed 12/3/2020

[zzzwq] Singh, VK *et al* "Medicinal Plants Used by the Forest Ethnics of Gorakhpur District (Uttar Pradesh), India" International Journal of Pharmacognosy (1997) 35(3): 194-206
https://www.tandfonline.com/doi/pdf/10.1076/phbi.35.3.194.13298 Accessed 12/3/2020

[zzzte] Sireesha, M *et al* "Phytochemical library of *Caralluma* genus" International Journal of Research in Pharmaceutical Sciences (2018) 9(4): 1201-1213
https://www.pharmascope.org/index.php/ijrps/article/download/447/350 Accessed 16/3/2020

[zzzwb] Siro Masinde, P "A Revision of *Brachystelma* Sims (*Apocynaceae: Asclepiadoideae-Ceropegieae*) in East Africa" Kew Bulletin (2007) 62(1): 37-84
https://www.jstor.org/stable/20443316?seq=1 Accessed 11/3/2020

[zzzse] Sivasankari, B *et al* "An ethnobotanical study of indigenous knowledge on medicinal plants used by the village peoples of Thoppampatti, Dindigul district, Tamilnadu, India" Journal of Ethnopharmacology (2014) 153: 408–423
https://www.researchgate.net/publication/260445065 Accessed 23/01/2022

[zzziw] Smith, NM "Ethnobotanical field notes from the Northern Territory, Australia." Journal of the Adelaide Botanic Gardens (1991) 14: 1-65.
http://www.environment.sa.gov.au/files/825e6f3b-3a31-4fbb-9ec3-9f8600c28562/JABG14P001_Smith.pdf Accessed 12/4/20

[zzzik] Smith, WW "Diagnoses Specierum novarum in herbario Horti Regii Botanici Edinburgensis cognitarum CCCCLI-D" Notes from the Royal Botanic Garden, Edinburgh (1920) 12(59): 199
https://www.biodiversitylibrary.org/page/30817086#page/204/mode/1up Accessed 25/3/2020

[rrrcj] Soejarto, DD (18th July 1977) Herbarium sheet: Specimen K005659022, Herbarium, Royal Botanic Gardens, Kew
http://specimens.kew.org/herbarium/K005659022 Accessed 11/4/2026

[zzzxj] Soejarto, DD *et al* "An ethnobotanical survey of medicinal plants of Laos toward the discovery of bioactive compounds as potential candidates for pharmaceutical development" Pharmaceutical Biology (2012) 50(1): 42–60
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3534868/ Accessed 8/3/2020

[zz210] Somsuba, W *et al* "Effects of three conventional cooking methods on vitamin C, tannin, myo-inositol phosphates contents in selected Thai vegetables." Journal of Food Composition and Analysis (2008) 21(2): 187-197

[zzzsc] Sommier, S "Le isole Pelagie; Lampedusa, Linosa, Lampione e la loro flora con un elenco completo delle piante di Pantelleria" (Stabilimento Pellas, Florence, 1908) 121
https://www.biodiversitylibrary.org/item/40128#page/131/mode/1up Accessed 23/01/2022

[zzzwc] Sonawane, MD "Ethnobotanical and Ethnomedicinal Studies of Salher and Mulher Forest from District Nashik (Maharashtra)" Journal of Drug Delivery & Therapeutics (2019) 9(4-s): 1144-1148
http://jddtonline.info/index.php/jddt/article/view/3824 Accessed 11/3/2020

[zz211] South African National Biodiversity Institute, PlantZAfrica website http://pza.sanbi.org/ Accessed 10/3/2020

[zzzll] Sparkman, PS "The culture of the Luiseño Indians" University of California Publications in American Archaeology and Ethnology (1908) 8(4): 187-234
https://archive.org/details/cultureluisedno00sparrich/page/n3/mode/2up Accessed 1/5/2020

[zzzlk] Speck, FG "A List of Plant Curatives Obtained from the Houma Indians of Louisiana" Primitive Man (1941) 14(4): 49-73
https://www.jstor.org/stable/3316460 Accessed 1/5/2020

[zzzwg] Speke, JH "*Brachystelma plocamoides*" Herbarium sheet held at Royal Botanic Gardens, Kew.
http://specimens.kew.org/herbarium/K000305679 Accessed 11/3/2020

[zz212] Sreekumar, S *et al* "Production of 2-hydroxy 4-methoxy benzaldehyde using root cultures of Hemidesmus indicus" Biotechnology Letters (1998) 20(7): 631-635

[zz213] Sri Rama Murthy, K *et al* "Micropropagation of an endangered medicinal plant Ceropegia spiralis L." Journal of Agricultural Technology (2010) 6(1): 179-191

[zz214] Staal, F *et al* "Agni: The Vedic Ritual of the Fire Ritual" Vol. I (1983, Asian Humanities Press, Berkeley) Pages 186, 203

[zzzbj] Stafford, GI *et al* "Monoamine oxidase inhibition by southern African traditional medicinal plants" South African Journal of Botany (2007) 73(3): 384-390

[zzzeb] Standley, PC "Asclepiadaceae" in "Trees and Shrubs of Mexico" Contributions from the United States National Herbarium (1924) Volume 23(4): 1166-1194
https://www.biodiversitylibrary.org/page/376071#page/1252/mode/1up Accessed 1/5/2020

[rrrfa] Standley, PC "Gonolobus stenanthus (Standl.) Woodson" Collector Number 52834 (between 6th December 1927 and 20th March 1928) Herbarium, United States National Museum Barcode: 1407346
http://n2t.net/ark:/65665/m3c085bf78-9651-41c8-9935-31e472a36b73
https://www.gbif.org/occurrence/1317405394

[zz215] Stapeliads.info website http://www.stapeliads.info Retrieved 13/10/2010

[zz216] Stapf, O "XXVII - Ecanda Rubber" Bulletin of Miscellaneous Information (Royal Gardens, Kew) (1908) (5): 209-215

[zzzbl] Stevens, M "Narrow-Leaved Milkweed" USDA Natural Resources Conservation Service Plant Guide http://plants.usda.gov/plantguide/pdf/cs_asfa.pdf Retrieved 25/12/2011

[rrrdt] Stevens, WD "New species and names in Apocynaceae, Asclepiadoideae." Phytologia (1983) 53(6, July): 403-404 in 401-405
https://www.biodiversitylibrary.org/page/12987295#page/37/mode/1up

[rrrff] Stevens, WD & Montiel, OM "A New Species of Gonolobus (Apocynaceae, Asclepiadoideae) from Mesoamerica)" Novon (2002) 12(4): 551-554
https://www.biodiversitylibrary.org/page/643130#page/552/mode/1up
https://www.jstor.org/stable/3393138

[rrrcy] Stevenson, MC "Ethnobotany of the Zuñi Indians" Thirtieth Annual Report of the Bureau of American Ethnology (1908-1909, Washington Government Printing Office) 65, 77, 88
https://www.swsbm.com/Ethnobotany/Ethnobotany_of_Zuni.PDF
https://babel.hathitrust.org/cgi/pt?id=uc1.31210021279698&seq=9

[zzzlp] Steward, JH "Ethnography of the Owens Valley Paiute" University of California Publications in American Archaeology and Ethnology (1933) 33(3): 233-350
https://dpg.lib.berkeley.edu/webdb/anthpubs/search?all=&volumeid=97&item=1 Accessed 2/5/2020

[zzzsk] Stewart, JL *Punjab Plants* (1869, Government Press, Lahore) 143-147
https://archive.org/details/punjabplantscom00stewgoog/page/n169/mode/2up Accessed 17/7/2022

[zz217] Stewart, JL and Brandis, D *The Forest Flora of North-West and Central India.* (1874, Wm.H. Allen & Co., London) Pages 329-335

[rrrhr] Stocks, JE "*Periploca aphylla*" Collector number: 589 (undated, but possibly 1851) Herbarium sheet held at Royal Botanic Gardens, Kew.
http://specimens.kew.org/herbarium/K006119711

[rrrhs] Stocks, JE "*Periploca aphylla*" Collector number: 589 (undated, but possibly 1851) Herbarium sheet held at Royal Botanic Gardens, Kew.
http://specimens.kew.org/herbarium/K006119705

[zzzmd] Stocks, JE "*Mastostigma varians*" (undated, but companion sheet dated 1851) Type Specimen. Herbarium sheet held at Royal Botanic Gardens, Kew
http://specimens.kew.org/herbarium/K000910076
Companion sheet: http://specimens.kew.org/herbarium/K000910075 Accessed 20/5/2020

[zzzmc] Stocks, JE "Mastostigma varians, *J. E. Stocks*." in Hooker, WJ "Icones Plantarum; or figures, with brief descriptive characters and remarks, of new or rare plants, selected from the author's herbarium." (1852, Reeve & Co., London) Vol. V or IX: Plate 863 or Tab. DCCCLXIII and text page following.
https://www.biodiversitylibrary.org/page/16044635#page/129/mode/1up Accessed 20/5/2020

[zz218] Stuart, GA "Chinese Materia Medica: Vegetable Kingdom." (1911, Probsthain & Co., London, reprinted 1985, International Book Distributors, Dehra Dun, India)

[zz219] Stuart, GU "Philippine Alternative Medicine" http://www.stuartxchange.org/AltMed.html Accessed 17/11/2010

[zzzox] Sukumaran, S *et al* "New distribution record of *Boucerosia diffusa* Wight (Gentianales Apocynaceae) in the Southern Western Ghats, India" Biodiversity Journal (2013) 4(3): 395-398
http://www.biodiversityjournal.com/pdf/4(3)_395-398.pdf Accessed 13/2/2021

[zzzhi] Suma, S "Utilization of Medicinal Plants Doi Chang Plantation, Amphur Muang, Chiang Rai Province"
http://app.dnp.go.th/opac/multimedia/research/C00434/C00434-2.pdf Accessed 21/04/2013

[zzzis] Sun, G *et al* "New Sweet-Tasting C21-Pregnane Glycosides from Pericarps of *Myriopteron extensum*" Journal of Agricultural and Food Chemistry (2016) 64: 9381−9389
http://ir.kib.ac.cn/bitstream/151853/33771/1/acs.jafc.6b04121.pdf Accessed 28/3/2020

[rrrfz] Sun, J et al "Medicinal dietary plants of the Yi in Mile, Yunnan, China" Journal of Ethnobiology and Ethnomedicine (2020) 16: 48
https://link.springer.com/content/pdf/10.1186/s13002-020-00400-5.pdf

[zz221] Sun, Y *et al* "Supercritical fluid extraction of paeonol from *Cynanchum paniculatum* (Bge.) Kitag. and isolation by high-speed counter-current chromatography coupled with high-performance liquid chromatography-photodiode array detector." Separation and Purification Technology (2008) 64(2): 221-226

[rrreq] Suratos, GM *et al* "Characterization and Promotion of Underutilized Indigenous Food Plants in Bayambang Pangasinan for Food Security" Asia Pacific Journal of Education, Arts and Sciences (2017) 4(1, Part II): 54-61
https://www.apjmr.com/files/apjeas-sub/wp-content/uploads/2017/05/apjeas-2017.4.1.2.07.pdf
https://www.academia.edu/download/53095608/APJEAS-2017.4.1.2.07.pdf

[zzzgp] Suresh, D and Paulsamy, S "Phenological observation and population dynamics of six uncommon medicinal plants in the grasslands of Nilgiris, Western Ghats, India." Maejo International Journal of Science and Technology (2010) 4(2): 185-192

[zzzwu] Sureshkumar, SV & Mishra, SH "In-vitro evaluation of hepatoprotective activity of *Pergularia daemia* Forsk." Pharmacognosy Magazine (2008) 4(16)
https://www.academia.edu/download/37856106/pcog2.pdf Accessed 12/3/2020

[zzzmg] Sutherland, CN "Material tipo de la colleción Sessé y Mociño en el Real Jardín Botánico de Madrid" Anales Jardín Botánico de Madrid (1997) 55(2): 375-418
https://www.researchgate.net/publication/26542014 Accessed 23/05/20

[rrrcx] Swank, GR "The Ethnobotany of the Acoma and Laguna Indians" MA Thesis, Department of Biology, University of New Mexico. (1932) 30
https://digitalrepository.unm.edu/biol_etds/212

[zz222] Swarnkar, S and Katewa, SS "Ethnobotanical Observation on Tuberous Plants from Tribal Area of Rajasthan (India)" Ethnobotanical Leaflets (2008) 12: 647-666
http://opensiuc.lib.siu.edu/ebl/vol2008/iss1/87 Accessed 20/11/2010

T

[zz223] Tabuti, JRS *et al* "Traditional herbal drugs of Bulamogi, Uganda: plants, use and administration." Journal of Ethnopharmacology (2003) 88(1): 19-44
https://nru.uncst.go.ug/xmlui/bitstream/handle/123456789/1983/Traditional%20Herbal%20Drugs%20Of%20Bulamogi%2C%20Uganda%20Plants%2C.pdf Accessed 23/07/2023

[zzzxi] Tamboura, HH *et al* "Ecological distribution, morphological characteristics and acute toxicity of aqueous extracts of *Holarrhena floribunda* (G. Don) Durand & Schinz, *Leptadenia hastata* (Pers.) Decne and *Cassia sieberiana* (DC) used by veterinary healers in Burkina Faso" African Journal of Traditional, Complementary and Alternative Medicines (2005) 2(1): 13-24
https://journals.athmsi.org/index.php/ajtcam/article/download/54/71/ Accessed 8/3/2020

[zzzmw] Tamene, B "A Floristic Analysis and Ethnobotanical Study of the Semi-wetland of Cheffa Area, South Welo" (2000) PhD Thesis, Addis Ababa University
https://etd.aau.edu.et/server/api/core/bitstreams/8ca7ed2d-7371-413a-a2c9-08d88db93ed9/content

[rrrct] Tandler, AF "Ceropegia burchelliana Bruyns" (1905) No Collector No. Specimen: K000305394 Herbarium sheet held at Royal Botanic Gardens, Kew.
https://specimens.kew.org/herbarium/K000305394
https://www.gbif.org/occurrence/912263380

[zzzax] Tang, W and Eisenbrand, G "Chinese Drugs of Plant Origin" (1992, Springer-Verlag) 417-421

[rrrak] Tanui, JG & Chepkuto, PK "Community Involvement and Perceptions on Land Use and Utilization Practices for Sustainable Forest Management in the Nandi Hills Forests Kenya" Journal of Education and Practice (2015) 6(12): 194-201
https://eric.ed.gov/?id=EJ1080608 Accessed 19/07/2023

[zzzdd] Tardío, J *et al* "Ethnobotanical review of wild edible plants in Spain" Botanical Journal of the Linnean Society (2006) 152: 27-71
https://digital.csic.es/bitstream/10261/66889/1/291BJLS2006.pdf

[zzzua] Tareen, RB *et al* "Indigenous knowledge of folk medicine by the women of Kalat and Khuzdar regions of Balochistan, Pakistan" Pakistan Journal of Botany (2010) 42(3): 1465-1485
http://www.pakbs.org/pjbot/PDFs/42(3)/PJB42(3)1465.pdf Accessed 22/3/2020

[zzzck] Tate, R "Notes on Microstemma tuberosum R. Brown" in "Transactions and Proceedings and Report of the Royal Society of South Australia (1883) VI: 175

[zz224] Teklehaymanot, T and Giday, M "Ethnobotanical study of medicinal plants used by people in Zegie Peninsula, Northwestern Ethiopia." Journal of Ethnobiology and Ethnomedicine (2007) 3: 12

[zz225] Teklehaymanot, T and Giday, M "Ethnobotanical study of wild edible plants of Kara and Kwego semi-pastoralist people in Lower Omo River Valley, Debub Omo Zone, SNNPR, Ethiopia." Journal of Ethnobiology and Ethnomedicine (2010) 6: 23

[zzzic] Teklehaymanot, T "An ethnobotanical survey of medicinal and edible plants of Yalo Woreda in Afar regional state, Ethiopia" Journal of Ethnobiology and Ethnomedicine (2017) 13, Article no. 40 https://link.springer.com/article/10.1186/s13002-017-0166-7 Accessed 25/3/2020

[zzzbq] Tempesta, MS "Editorial Commentary: The clinical efficacy of Cryptolepis sanguinolenta in the treatment of malaria." Ghana Medical Journal (2010) 44(1): 1-2 http://www.ghanamedj.org/articles/March2010/Final%20Commentary%20on%20PhytoLaria.pdf Retrieved 14/1/2012

[zzztx] Tetali, P *et al* "Studies in the status and conservation of *Frerea indica* Dalz" Journal of the Bombay Natural History Society (1997) 94(1): 115-121 https://www.biodiversitylibrary.org/page/48601453#page/127/mode/1up Accessed 22/3/2020

[zzzsm] Thaithong, O, Kidyoo, A & Kidyoo, M "Handbook of Asclepiads of Thailand" Plant of Thailand Research Unit, Chulalongkorn University (2018, Amarin Printing and Publishing) ISBN: 978-616-468-826-1 I bought this one.

[zz226] Thangadurai, D *et al* "Essential Oil Constituents and in Vitro Antimicrobial Activity of Decalepis hamiltonii Roots against Foodborne Pathogens." Journal of Agricultural and Food Chemistry (2002) 50(11) 3147-3149

[zzzbk] Thayer, S "The Milkweed Phenonemon; You Most Certainly Cannot Believe Everything You Read" Forager's Harvest Newsletter (2001) 1(2): ? http://www.wildflowers-and-weeds.com/The_Forager/milkweed.htm Retrieved 25/12/2011

[zzzqj] Thomas, E *et al* "The Relationship Between Plant Use and Plant Diversity in the Bolivian Andes, with Special Reference to Medicinal Plant Use" Human Ecology (2008) 36:861–879 https://www.researchgate.net/publication/226977713 Accessed 5/12/2021

[zz227] Thomson, GE "The Health Benefits of Traditional Chinese Plant Medicines: Weighing the scientific evidence. A report for the Rural Industries Research and Development Corporation" (2007, Rural Industries Research and Development Corporation, Kingston, ACT, Australia) https://rirdc.infoservices.com.au/downloads/06-128 Retrieved 24/10/2010

[rrrbo] Thulin, M *et al* "Ceropegia kaariyei Thulin" (14th May 2006) Collector number 11145 Herbarium sheet: Specimen K000545571, Herbarium, Royal Botanic Gardens, Kew
https://www.gbif.org/occurrence/912450630
http://specimens.kew.org/herbarium/K000545571

[zz228] Thulin, M *et al* "Cibirhiza spiculata (Apocynaceae): a remarkable new species from Ethiopia." Kew Bulletin (2008) 63(4): 617-624

[zz229] Thulin, M "New species of Caralluma and Ceropegia (Apocynaceae: Asclepiadoideae-Ceropegieae) from eastern Ethiopia." Kew Bulletin (2009) 64(3) 477-483

[zz230] Thunberg, CP "Travels in Europe, Africa, and Asia made between the years 1770 and 1779." Second Edition (1795, F. and C. Rivington, London) Vol. II: 140, 171

[zzzwm] Timberlake, J[onathan] "Vernacular names and uses of plants in Northern Kenya" Journal of East African Natural History (1994) 83(1): 31-69
https://doi.org/10.2982/0012-8317(1994)83[31:VNAUOP]2.0.CO;2 Accessed 12/3/2020

[zzzko] Timbrook, J "Ethnobotany of Chumash Indians, California, Based on Collections by John P. Harrington" Economic Botany (1990) 44(2): 236-253
https://www.jstor.org/stable/4255231 Accessed 23/4/2020

[zzznf] Tisserant, C "*Tylophora sylvatica* Decne" (1948) Herbarium sheet: Specimen P04222805, Muséum national d'Histoire naturelle, Paris (France) Collection: Vascular plants (P)
http://coldb.mnhn.fr/catalognumber/mnhn/p/p04222805 Accessed 7/6/2020

[rrrfx] Tiwari, V et al "Phytopharmacological Overview on Controversial Drug: Murva" in Gupta, VK (Ed.) Traditional and Folk Herbal Medicine: Recent Researches (2014) 2: 475-526
https://www.researchgate.net/profile/Abhishek-Tiwari-53/publication/328225198

[zzzxc] Togola, A *et al* "Ethnopharmacological uses of Erythrina senegalensis: a comparison of three areas in Mali, and a link between traditional knowledge and modern biological science." Journal of Ethnobiology and Ethnomedicine (2008) 4: 6

[zzzlj] Train, P. et al "Medicinal Uses of Plants by Indian Tribes of Nevada" Revised Edition (1957) Contributions toward a Flora of Nevada No. 45, U.S. Department of Agriculture, Washington DC.
https://www.biodiversitylibrary.org/item/154081#page/42/mode/1up Accessed 30/4/2020

[zzzds] Trimen, H "A Hand-book to the Flora of Ceylon." Part III, 144-169 (1895, Dulau & Co., London)
https://archive.org/details/handbooktoflorao03trim/page/144/mode/2up

[zz231] Tropicos, http://www.tropicos.org/ Retrieved 13/10/2010

[rrrhu] Tsang, WT "Streptocaulon juventas (Lour.) Merr." (July 11-30 1934) Collector number: 23852 NY Barcode: 04191504 C. V. Starr Virtual Herbarium, New York Botanical Garden, New York https://sweetgum.nybg.org/science/vh/specimen-details/?irn=4528827 https://www.gbif.org/occurrence/2464688633

[zzzmv] Tshikalange, TE *et al* "An Ethnobotanical Study of Medicinal Plants used in Villages under Jongilanga Tribal Council, Mpumalanga, South Africa" African Journal Traditional Complementary Alternative Medicines (2016) 13(6): 83–89 https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5412206/ Accessed 05/06/2020

[rrrft] Tsuda, H *et al* "Characterisation of Milk Clotting Properties of Latex from Japanese Milkweed (*Metaplexis japonica*)" Food Science and Technology Research (2020) 26(2): 257-263 https://www.jstage.jst.go.jp/article/fstr/26/2/26_257/_pdf

[zzzoi] Tugume, P *et al* "Ethnobotanical survey of medicinal plant species used by communities around Mabira Central Forest Reserve, Uganda" Journal of Ethnobiology and Ethnomedicine (2016) 12: 5 https://ethnobiomed.biomedcentral.com/articles/10.1186/s13002-015-0077-4 Accessed 6/2/2021

[zzzcm] Turner, F "The Forage Plants of Australia (with illustrations)" (1891, Department of Agriculture, New South Wales)

U

[zz233] Ueda, J *et al* "Constituents of the Vietnamese Medicinal Plant *Streptocaulon juventas* and their Antiproliferative Activity against the Human HT-1080 Fibrosarcoma Cell Line." Journal of Natural Products (2003) 66(11): 1427-1433

[zzzuc] Ugwah-Oguejiofor, CJ *et al* "Evaluation of the antinociceptive and anti-inflammatory effect of *Caralluma dalzielii*" Journal of Ethnopharmacology (2013) 150(3): 967-972 http://www.academia.edu/download/33127714/Antinociception_paper_on_Caralluma_dalzielii.pdf Accessed 22/3/2020

[zzzud] Ugwah-Oguejiofor, CJ *et al* "Acute and sub-acute toxicity of aqueous extract of aerial parts of *Caralluma dalzielii* N. E. Brown in mice and rats" Heliyon (2019) 5(1): e01179 https://www.sciencedirect.com/science/article/pii/S2405844018359759 Accessed 22/3/2020

[zz234] Uhe, G "Medicinal plants of Samoa: A preliminary survey of the use of plants for medicinal purposes in the Samoan Islands." Economic Botany (1973) 28(1): 1-30

[zz235] Upadhyay, B *et al* "Ethnomedicinal and ethnopharmaco-statistical studies of Eastern Rajasthan, India" Journal of Ethnopharmacology (2010) 129(1): 64-86

[zz236] Upadhyay, B *et al* "Ethno-veterinary uses and informants consensus factor of medicinal plants of Sariska region, Rajasthan, India" Journal of Ethnopharmacology (2010) In Press, available online 3rd September.

[zz237] Uphof JCTh "The Dictionary of Economic Plants" 2nd Ed. (1968, Lehre: J. Cramer) https://archive.org/details/dictionaryofecon0000jcth/page/54/mode/2up

V

[zzzgt] Van Damme, P *et al* "Plant uses by the Topnaar of the Kuiseb Valley Namib Desert." Afrika Focus (1992) 8(3-4): 223-252

[zzzgu] Van Damme, P *et al* "Plant uses by the Topnaar of the Sesfontein Area (Namib Desert)." Afrika Focus (1992) 8(3-4): 253-281

[rrrhx] Vásquez-Martínez, V *et al* "*Vailia anomala* (Brandegee) W.D. Stevens" Collector No. 176 (11 September 2014) Herbarium, Missouri Botanic Garden, Barcode: MO-4039068 https://www.tropicos.org/specimen/103711328

[zzznv] Vatke, (GC)W "Plantae abyssinicae collectionis nuperrimae Schimperianae enumerate auctore eodem" Linnaea (1876) 40: 183-224 https://www.biodiversitylibrary.org/page/123378#page/185/mode/1up Accessed 31/1/2021

[rrrah] Vedavathy, S "Decalepis hamiltonii Wight & Arn.-an endangered source of indigenous health drink" Nat Product Radiance (2004) 3(1): 22-23 https://nopr.niscpr.res.in/bitstream/123456789/9386/1/NPR%203%281%29%2022-23.pdf Accessed 10/07/2023

[zzzaf] Vedavathy, S "Tribal Medicine and Medicinal Plants" Encyclopedia of Forest Sciences (2004) 532-538

[rrrdq] Velasco Gutiérrez, K "Cynanchum ligulatum Woodson" Collector No. 40188 (2016) Herbarium, Missouri Botanic Garden, Barcode: MO-3163192 https://www.tropicos.org/image/101558660

[rrrhy] Velasco Gutiérrez, K "Vailia anomala (Brandegee) W.D. Stevens" Collector No. 40607 (16 November 2017) Herbarium, Missouri Botanic Garden, Barcode: MO-3163198 https://www.tropicos.org/image/101572323

[zzzav] Venter, HJT *et al* "A Taxonomic Revision of Raphionacme (Apocynaceae: Periplocoideae)." South African Journal of Botany (2009) 75(2): 292-350

[zz238] Venter, HJT *et al* "Morphology and taxonomy of Mondia (Apocynaceae: Periplocoideae)." South African Journal of Botany (2009) 75(3): 456-465 https://www.sciencedirect.com/science/article/pii/S0254629909001835

[zzzek] Vibrans, H "Lista floristica comentada de plantas vasculares silvestres en San Juan Quetzalcoapan, Tlaxcala, Mexico." Acta Botánica Mexicana (1997) 38(marzo): 21-67 https://abm.ojs.inecol.mx/index.php/abm/issue/view/133

[rrreg] Vidal, JE "Zygostelma benthamii" Collector number: 4216 Herbarium of the Muséum national d'Histoire naturelle, Paris (France) (31st October 1965) MNHN-P-P04257610 https://www.gbif.org/occurrence/474861435 https://science.mnhn.fr/institution/mnhn/collection/p/item/p04257610

[zzzqw] Vijayashalini, P *et al* "Survey of the traditional medicinal plants at Vanavasi hill of Salem district" Journal of Medicinal Plants Studies (2017) 5(2): 331-335 https://www.plantsjournal.com/archives/2017/vol5issue2/PartE/5-2-42-615.pdf Accessed 27/12/2021

[zz239] Vikneshwaran, D *et al* "Ethnomedicinal Plants Survey and Documentation Related to Paliyar Community." Ethnobotanical Leaflets (2008) 12: 1108-1115 http://opensiuc.lib.siu.edu/ebl/vol2008/iss1/146 Accessed 20/11/2010

[zz240] Viljoen, L and d'Alessi, F "Stapeliads.info" website http://www.stapeliads.info Retrieved 13/10/2010

[rrrcq] Villa Kamel, A "Gonolobus chloranthus Schltdl." Collector No. 141 (1985) Herbarium, Missouri Botanic Garden, Barcode: MO-382872 https://www.tropicos.org/image/101571586

[rrrdl] Villalobos Contreras, G "Plantas comestibles en dos comunidades de la Sierra Norte de Puebla: Xochitlande Vicente Suarez y Zapotitlan de Mendez" Thesis presented to the Facultad de Estudios Superiores, Zaragoza, Universidad Nacional Autonoma de Mexico (1994) https://ru.dgb.unam.mx/items/ddba216b-65e7-44a7-a535-4ea6406b4a12

[zzzoa] Volpato, G *et al* "Healing war wounds and perfuming exile: the use of vegetal, animal, and mineral products for perfumes, cosmetics, and skin healing among Sahrawi refugees of Western Sahara" Journal of Ethnobiology and Ethnomedicine (2012) 8: 49 http://www.ethnobiomed.com/content/8/1/49 Accessed 5/2/2021

[zzzps] Volpato, G & Rossi, D "Badiya - Los Nómadas Saharauis en los Territorios Liberados del Sáhara Occidental" (2014, Smashwords) https://www.researchgate.net/publication/261991645_Badiya_-_Los_Nomadas_Saharauis_en_los_Territorios_Liberados_del_Sahara_Occidental Accessed 17/10/2021

[zzzsl] von Koenen, E "Medicinal Poisonous and Edible Plants in Namibia" Edition Namibia Vol. 4 (2001, Klaus Hess Publishers, Windhoek - Göttingen)

[zzzmn] Wallich, N "*Cynanchum ovalifolium*" (1822) Herbarium sheet held at Royal Botanic Gardens, Kew.
http://specimens.kew.org/herbarium/K001129292
Accessed 27/5/2020

[zzzxr] Wallich, N "8146: Caralluma adscendens R.Br." in "A numerical list of dried specimens of plants in the East India Company's Museum, collected under the superintendence of Dr. Wallich of the Company's Botanic Garden at Calcutta" (1829-1849) 278
http://wallich.rbge.info/node/18862 Accessed 10/3/2020

[zzznt] Waman, MB "Ecologial studies of Kalsubai, Harishchandragarh, Ratangarh forest" PhD Thesis, Savitribai Phule Pune University (2005) Chapter 5: 100-101 + Plate 17
http://hdl.handle.net/10603/177737 Accessed 14/07/2020

[rrrat] Waman, MB & Khyade, MS "Ethnobotanical Uses of Some Plants of Families Apocynaceae and Asclepiadaceae from the Northwestern Region of Ahmednagar" Plant and Human Health, Volume 1: Ethnobotany and Physiology Eds. Ozturk, M & Hakeem, KR (2018) p. 569-582
https://www.researchgate.net/publication/328079894 Accessed 20/07/2023

[zzzgq] Wang, J *et al* "Antimicrobial and Antioxidant Activities of the Root Bark Essential Oil of *Periploca sepium* and Its Main Component 2-Hydroxy-4-methoxybenzaldehyde" Molecules (2010) 15: 5807-5817

[zzzdo] Wang, Q *et al* "Purification and Characterization of a CkTLP Protein from *Cynanchum komarovii* Seeds that Confers Antifungal Activity" PLoS ONE (2011) 6(2): e16930

[zzzea] Watson, S "Contributions to American Botany." Proceedings of the American Academy of Arts and Sciences (1889) XXIV: 36-87

[zzzci] Watt, G "The Commercial Products of India." (1908, John Murray, London)

[zzzbf] Watt JM and Brandwijk MG "Suto (Basuto) Medicines Part II" Bantu Studies (1927) 3(1): 155-178

[zz241] Watt JM and Breyer-Brandwijk MG "The Medicinal and Poisonous Plants of Southern and Eastern Africa : being an account of their medicinal and other uses, chemical composition, pharmacological effects and toxicology in man and animals" (2nd Ed, 1962 E & S Livingstone)

[zzzba] Weckerle, CS et al "Mao's heritage: Medicinal plant knowledge among the Bai in Shaxi, China, at a crossroads between distinct local and common widespread practice." Journal of Ethnopharmacology (2009) 123(2) 213-228

[zzznx] Wehmeyer, AS "Edible wild plants of Southern Africa : Data on the nutrient contents of over 300 species" NFRI Report (1986)
http://hdl.handle.net/10204/2337 Accessed 3/2/2021

[zz242] Weiner, MA "Ethnomedicine in Tonga" Economic Botany (1971) 25(4): 423-450

[zzzkx] Weiss, EA "Some Indigenous Trees and Shrubs Used by Local Fishermen on the East African Coast" Economic Botany (1973) 27(2): 174-192
https://www.jstor.org/stable/4253411 Accessed 24/4/2020

[zzzky] Weiss, EA "Some Indigenous Plants Used Domestically by East African Coastal Fishermen" Economic Botany (1979) 33(1): 35-51
https://www.jstor.org/stable/4254007 Accessed 24/4/2020

[rrrcs] Welcome, AK & Wyk, B-E "An inventory and analysis of the food plants of southern Africa" South African Journal of Botany (2019) 122(May): 136-179
https://www.sciencedirect.com/science/article/pii/S0254629918317046
https://doi.org/10.1016/j.sajb.2018.11.003

[rrrds] West, RC "Matelea decumbens W.D.Stevens" Collector no. B-37 (19th of June 1966) Identifier: v0396546WIS Wisconsin State Herbarium, University of Wisconsin-Madison
https://www.gbif.org/occurrence/5077555684

[rrrdr] West, RC "Matelea decumbens W.D.Stevens" Collector no. S-6 (24th of July 1966) Identifier: v0396545WIS Wisconsin State Herbarium, University of Wisconsin-Madison
https://www.gbif.org/occurrence/5077555682

[zz243] Western, AR "The Asclepiadaceae (Milkweed) family in the U.A.E." Tribulus: Bulletin of the Emirates Natural History Group (1992) 2(1): 11-14

[zz244] Whistler, WA "Herbal Medicine in the Kingdom of Tonga" Journal of Ethnopharmacology (1991) 31: 339-372

[xxxle] Wight, R Contributions to the Botany of India (Edinburgh, 1834) 32

[zzzbd] Wight, R "III.- Observations on Mudar (Calotropis procera), with some remarks on the medical properties of the natural order Asclepiadeæ" The Madras Journal of Literature and Science (1835) II(6): 70-86
https://www.biodiversitylibrary.org/item/176472#page/86/mode/1up Accessed 11/3/2020

[xxxld] Wight, R “Icones plantarum Indiae Orientalis : or Figures of Indian plants” Volume 4 (1850) I: 14-17

[zzzbv] Wightman, G "Plants and Animals of Kija and Jaru Country: Aboriginal knowledge conservation and ethnobiological research in the upper Ord catchment, Western Australia" (2003, Land & Water Australia) Accessed 18/04/2012
https://library.dbca.wa.gov.au/FullTextFiles/070519.pdf

[rrrie] Wikipedia editors "ガガイモ" Japanese Wikipedia
https://ja.wikipedia.org/wiki/%E3%82%AC%E3%82%AC%E3%82%A4%E3%83%A2
Accessed 6th of June 2026

[rrrca] De Wildeman, É "Encore le Periploca nigrescens" Journal d'agriculture tropicale: agricole, scientifique et commercial (1905) 5(53, November): 347-348
https://archive.org/details/journaldagricult05vilb/page/346/mode/2up

[zz245] Williamson, EM "Major Herbs of Ayurveda." (2002, Churchill Livingstone) 167-171, 175-177

[rrrcd] de Witte, GF "Raphionacme kubangensis" BR0000014596230 Meise Botanic Garden Herbarium
https://www.botanicalcollections.be/#/en/specimen/BR0000014596230
https://www.gbif.org/occurrence/1839965464

[rrrab] Wolfaardt, L "Quaqua mammilaris" (2015) SANBI PlantzAfrica website
https://pza.sanbi.org/quaqua-mammilaris Accessed 17/07/2023

[zzzld] Wong, W "Some Folk Medicinal Plants from Trinidad" Economic Botany (1976) 30(2): 103-142
https://www.jstor.org/stable/4253713 Accessed 24/4/2020

[zzzdw] Woodson Jr, RE "Miscellaneous New Asclepiadaceae and Apocynaceae from tropical America." Annals of the Missouri Botanical Garden (1941) XXVIII(3): 271-286
https://www.jstor.org/stable/2394350

[zzzdv] Woodson Jr, RE "The North American Species of *Asclepias* L." Annals of the Missouri Botanical Garden (1954) XLI(1): 1-211

[zz246] Wrangham, R "Mahale Mountains Wildlife Research Centre - Flora (List 2)." http://weber.ucsd.edu/~jmoore/apesites/Mahale/Mahaleflora2.html from the "African Ape Study Sites" website http://weber.ucsd.edu/~jmoore/apesites/ApeSite.html Accessed 4/11/2010

[zz247] van Wyk, B-E *et al* "An ethnobotanical survey of medicinal plants in the southeastern Karoo, South Africa." South African Journal of Botany (2008) 74(4): 696-704

[zzzbn] van Wyk, B-E *et al* "Medicinal Plants of South Africa" 2nd Ed. (2009, Briza Publications)

XY

[zzzcx] Yadav, SR and Kamble, MY "Threatened Ceropegias of the Western Ghats and Strategies for Their Conservation" ENVIS Bulletin: Wildlife and Protected Areas, Special Habitats and Threatened Plants of India (2008) 11(1): 123-134

[zzzat] Yan, X "Traditional Chinese Medicines: Molecular Structures, Natural Sources and Applications" (1999, Ashgate)

[zzzgh] Yang, Q-X *et al* "Cynanauriculoside C–E, three new antidepressant pregnane glycosides from *Cynanchum auriculatum*." Phytochemistry Letters (2011) 4(2) 15: 170-175

[zzzks] Yang, RZ & Tang, CS "Plants Used for Pest Control in China: A Literature Review" Economic Botany (1988) 42(3): 376-406
https://www.jstor.org/stable/4255089 Accessed 23/4/2020

[zzzgb] Ye, Y *et al* "Four new C-21 steroidal glycosides from the roots of *Stephanotis mucronata* and their immunological activities" Steroids (2005) 70(12): 791-797

[zzzha] Yetein, MH *et al* "Ethnobotanical study of medicinal plants used for the treatment of malaria in plateau of Allada, Benin (West Africa)" Journal of Ethopharmacology (2013) 146(1): 154-163
https://www.academia.edu/download/45836108/Ethnobotanical_study_of_medicinal_plants20160521-20512-e9ovoj.pdf

[zzzgi] Yetman, D and Van Devender, TR "Mayo Ethnobotany: Land, History, and Traditional Knowledge in Northwest Mexico." (2002, University of California Press, Berkeley, Los Angeles, London) Asclepiadaceae: 141-142

[rrrhw] Yifru, M et al "Traditional medicinal plant based remedies for common ailments in Menz Keya Gebreal District, North Shewa Zone, Ethiopia" BMC Complementary Medicine and Therapies (2025) 25: 411
https://link.springer.com/content/pdf/10.1186/s12906-025-05158-5.pdf

[zzzgv] Yoshikawa, K et al "Antisweet Natural Products. X. Structures of Sitakisosides I-V from Stephanotis lutchuensis KOIDZ. var. japonica." Chemical and Pharmaceutical Bulletin (1994) 42(10): 2023-2027
https://www.jstage.jst.go.jp/article/cpb1958/42/10/42_10_2023/_pdf

[zzzkh] You-kai, Xu et al "Wild Vegetable Resources and Market Survey in Xishuangbanna, Southwest China" Economic Botany (2004) 58: 647–667
https://www.jstor.org/stable/4256877 Accessed 20/4/2020

[zz248] Youngblood D "Identification and Quantification of Edible Plant Foods in the Upper (Nama) Karoo, South Africa." Economic Botany (2004) 58 Supplement: S43-S65

[zzzrx] Yusuf, HK "Ethnobotanical inventory of medicinal plants with aphrodisiac potentials in Katsina State, Nigeria" Journal of Research in National Development (2019) 17(1): article 19.
http://www.transcampus.org/JORINDV17JUNE2019/20191729.pdf Accessed 6/3/2020.

Z

[zz249] Zachos, E "Practical Uses of various *Hoya* species." Asklepios (2005) 93: 10-17

[rrrhb] Zaeifi, M "Notes on the genus Caralluma R. Br. (Asclepiadaceae) in Iran" Iranian Journal of Botany (1998) 7(2): 255-258
https://ijb.areeo.ac.ir/article_103469_3d881c0a6d6474785adbb002ec476692.pdf

[rrrgw] Zahir, I *et al* “Ethnobotanical Survey of Caralluma Europaea (Guss.) N.E.Br. In the Beni Mellal - Khenifra Region of Morocco” Ethnobotany Research and Applications (2026) 33(March): 1-17
https://ethnobotanyjournal.org/index.php/era/article/view/7707

[zzztp] Zakaria, MNM *et al* "Anti-gastric Ulcer and Cytoprotective Properties of *Caralluma arabica*" Pharmaceutical Biology (2002) 40(3): 225–230
https://www.tandfonline.com/doi/pdf/10.1076/phbi.40.3.225.5830 Accessed 21/3/2020

[zzzgg] van der Zee, JS *et al* "Outbreak of occupational allergic asthma in a *Stephanotis floribunda* nursery." Journal of Allergy and Clinical Immunology (1999) 103(5,1): 950-952

[zzzfz] Zhang, H *et al* "Five new C21 steroidal glycosides from the stems of *Marsdenia tenacissima*." Steroids (2010) 75(2): 176-183

[zzzbu] Zhang, RS *et al* "Oxypregnane-oligoglycosides from the Stems of *Stephanotis mucronata* (Asclepiadaceae)" Chinese Chemical Letters (2005) 16(4): 483-483
http://www.imm.ac.cn/journal/ccl.html Retrieved 17/02/2012

[rrrdx] Zhang, Y *et al* "Ethnobotanical profiles of wild edible plants recorded from Mongolia by Yunatov during 1940–1951" History and Philosophy of the Life Sciences (2021) 43: 100 (25 pages)

[zz250] Zheng, X and Xing, F "Ethnobotanical study on medicinal plants around Mt.Yinggeling, Hainan Island, China." Journal of Ethnopharmacology (2009) 124(2): 197-210

[zzzau] Zhou, J "Traditional Chinese Medicines: Molecular Structures, Natural Sources and Applications Second Edition" (2003, Ashgate)

[zz251] Zhu, Y-P "Chinese Materia Medica: Chemistry, Pharmacology and Applications." (1998, Harwood Academic Publishers)